BEFORE THE
POSTAL RATE COMMISSION
WASHINGTON, D.C. 20268-0001

POSTAL RATE AND FEE CHANGES, 1997

Docket No. R97-1

RESPONSE OF UNITED STATES POSTAL SERVICE
WITNESS DEGEN TO INTERROGATORIES OF
TIME WARNER, INC.
(TW/USPS-T12—9-17)
AND MOTION FOR LATE ACCEPTANCE

The United States Postal Service hereby provides responses of witness Degen to

the following interrogatories of Time Warner, Inc.: TW/USPS-T12—9-17, filed on
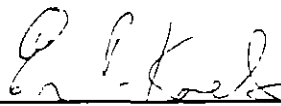
August 20, 1997, and moves for late acceptance.

Each interrogatory is stated verbatim and is followed by the response. The

responses were timely prepared, but due to the size of the document and equipment

malfunction, reproduction delayed filing. Arrangements for expedited service were

made with counsel for Time Warner, who has no objection to this motion. No party

should be prejudiced by this one-day delay.

Respectfully submitted,

UNITED STATES POSTAL SERVICE

By its attorneys:

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September 4, 1997

TW/USPS-T12-9. Please refer to your answer to TW/USPS-T12-6b.

a. Please explain what you mean by the term "identified containers" and describe the IOCS information that identifies these containers.

b. Are there also tallies for "unidentified" containers? If yes, describe the IOCS activity codes used for "unidentified" containers. Also, please provide the costs associated with "unidentified" containers by activity code and cost pool.

c. LR-H-219 shows $358.811 million, $56.720 million and $23.356 million in mixed container costs for MODS, BMC, and Non-MODS facilities respectively. Do these include any costs of handling empty containers? If yes, please identify the portion of these costs, for each type of container and facility, that represents empty container handling.

d. LR-H-219 shows $235.213 million, $37.939 million and $20.647 million in uncounted mixed mail item costs for MODS, BMC, and Non-MODS facilities respectively. You state that these include empty items. Please identify the portion of these costs, for each type of item and facility, that represents empty items.

e. Spreadsheet TW-3E in LR-H-219 shows $689.331 million, $52.811 million and $132.182 million in activity code 6523 (empty equipment) costs for MODS, BMC, and Non-MODS facilities respectively. Are any of these costs distributed as either mixed item or mixed container costs? If yes, please identify the portion of 6523 costs that are distributed as mixed item or container costs respectively, by cost pool. If no, please describe the activity codes that in the TW-3E, and TW-7 spreadsheets represent empty item and container costs that are distributed with uncounted mixed items and containers.

TW/USPS-T12-9 Response.

a. "Identified containers" are mixed-mail containers for which the data

collector entered numerical percentages of container volume (cube)

occupied by shapes of loose mail and/or items in response to IOCS

question 21d. At least one of the percentages must be a positive

number. This is determined using IOCS variables F9901-F9919, F9420,

and F9421. Please see the source code to program MOD1DIR, lines
136-153, LR-H-146.

b. "Unidentified" containers are containers which do not contain identical
mail (in which case a direct activity code should be assigned to the tally),
the contents of which (if any) were not "identified" by the data collector
per my response to part a. Empty containers are included in this set.

c. Yes. Please see Attachment 1 to this response.

d. Please see Attachment 2 to this response.

e. Yes. Please see Attachment 3 to this response. I am informed that
activity code 6523 can be assigned in two basic ways. The employee
may be observed handling an item or container which is determined to be
empty by the data collector. Or, if the employee is not handling a piece
of mail, an item, or a container, some question 18 responses will cause
the tally to be assigned activity code 6523 by program ALB040, LR-H-
21.

FY 96 MODS 1&2 Offices - Volume-Variable Costs for
Unidentified' Containers
by Activity Codes and Cost Pool

TABLE OF ACTV BY POOL

ACTV   POOL

Frequency	bcs/	express	fsm/	lsm/	manf	manl	manp	mecparc	ocr/	priority	Total
5610	1291.8	0	202.76	1351.2	0	2285.1	0	0	744.46	0	14575
5620	0	0	1054.9	0	718.84	0	0	0	0	0	2413.4
5700	0	0	98.236	0	0	0	23.766	46.011	0	41.225	1151.3
5750	0	30.153	0	0	230.69	559.65	0	0	0	242.98	17368
6480	0	0	0	0	0	0	0	0	0	0	57.244
6516	0	0	0	0	0	0	0	0	0	0	9.7894
6523	18274	523.02	17312	5471.2	11994	11968	1776.9	571.88	4412	4179.8	277964
6630	0	0	0	0	0	0	0	0	0	0	76.852
Total	19566.1	553.169	18667.4	6822.41	12943.3	14812.9	1800.66	617.891	5156.42	4463.97	313615

(Continued)

TABLE OF ACTV BY POOL

ACTV   POOL

Frequency	spbs Oth	spbsPrio	BusReply	INTL	LD15	LD41	LD42	LD43	LD44	LD48 Oth	Total
5610	31.632	0	0	38.337	4023.6	38.466	0	2728	0	13.809	14575
5620	0	0	0	0	0	0	16.052	294.96	0	0	2413.4
5700	30.666	51.981	0	75.926	0	0	0	0	0	12.193	1151.3
5750	288.35	72.851	73.104	25.207	2146.7	0	0	491.39	40.171	0	17368
6480	0	0	0	0	0	0	0	0	0	0	57.244
6516	0	0	0	0	0	0	0	0	0	0	9.7894
6523	4726.1	1940	370.95	1525	12662	188.86	0	13305	979.63	499.35	277964
6630	0	0	0	0	0	0	0	0	0	0	76.852
Total	5076.76	2064.81	444.054	1664.47	18832.4	227.328	16.0518	16818.9	1019.8	525.357	313615

(Continued)

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FY 96 MODS 1&2 Offices - Volume-Variable Costs for
Unidentified' Containers
by Activity Codes and Cost Pool

TABLE OF ACTV BY POOL

ACTV   POOL

Frequency	LD48_SSv	LD49	LD79	Registry	REWRAP	1Bulk pr	1CancMPP	1EEQMT	1MISC	1OPbulk	Total
5610	9.3118	0	0	0	0	0	482.02	0	65.658	58.484	14575
5620	0	0	0	0	0	0	0	0	65.658	0	2413.4
5700	0	0	0	0.5245	0	0	0	0	0	76.218	1151.3
5750	0	142.49	0	13.148	0	29.526	977.93	61.926	1078.9	823.3	17368
6480	0	0	57.244	0	0	0	0	0	0	0	57.244
6516	0	0	0	9.7894	0	0	0	0	0	0	9.7894
6523	166.24	2572.9	1360.5	432.32	167.56	399.28	7597.8	5113.5	2249.8	16844	277964
6630	0	0	40.238	0	0	0	0	0	0	0	76.852
Total	175.556	2715.34	1457.97	455.785	167.555	428.803	9057.79	5175.45	3460	17801.5	313615

(Continued)

TABLE OF ACTV BY POOL

ACTV   POOL

Frequency	1OPpref	1Platfrm	1POUCHNG	1SackS_h	1SackS_m	1SCAN	1SUPPORT	Total
5610	441.35	41.449	728.02	0	0	0	0	14575
5620	96.395	0	166.59	0	0	0	0	2413.4
5700	284.1	322.01	2.7476	0	85.704	0	0	1151.3
5750	2011.3	5769.5	1395.2	171.99	343.78	223.68	123.71	17368
6480	0	0	0	0	0	0	0	57.244
6516	0	0	0	0	0	0	0	9.7894
6523	38232	54964	22961	6163.2	3238.2	2253	570.03	277964
6630	0	0	0	0	0	0	36.613	76.852
Total	41065.2	61096.7	25253.3	6335.17	3667.69	2476.7	730.351	313615

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FY 96 BMCS - Volume-Variable Costs for
Unidentified' Containers
By actvity code and Cost Pool

TABLE OF ACTV BY POOL

ACTV   POOL

Frequency	nmo	psm	spb	ssm	Othr	Pla	Total
5610	0	0	0	0	0	28.42	28.42
5700	0	0	109.93	0	87.914	0	197.84
5750	0	0	144.46	48.569	2998.4	1628.7	4820.1
6523	719.57	391.81	3641.8	54.234	9948.4	6281.9	21038
Total	719.574	391.809	3896.19	102.803	13034.7	7939.05	26084.1

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FY 96 NONMODS - Volume-Variable Costs for
Unidentified' Containers
By Activity and Basic Function

TABLE OF ACTV BY POOL

ACTV   POOL

Frequency	incoming	outgoing	transit	Other	Total
5610	2861.1	0	0	0	2861.1
5620	958.51	0	0	0	958.51
5700	346.06	0	0	0	346.06
5750	2523.9	819.73	0	387.14	3730.8
6523	34033	11834	1075.7	4243.5	51187
Total	40723	12653.6	1075.71	4630.66	59083

FY 96 MODS 1&2 Offices – Volume-Variable Costs for
Uncounted Mixed Mail Items (incl. empty)
and Mixed Mail 'Identified' Containers
by f9215

-- IS THE ITEM EMPTY=Y --

TABLE OF TYPE BY MIXCATG

TYPE   MIXCATG

Frequency	mx_items	Total
sckB_O	1970.8	1970.8
sckBwn	6070.3	6070.3
sckGrn	4536.5	4536.5
sckInt	930.14	930.14
sckO_Y	6959.2	6959.2
sckOth	2287.7	2287.7
sckWh1	5526.3	5526.3
sckWh2	10072	10072
sckWh3	4973.2	4973.2
tray_F	43108	43108
tray_L	78965	78965
tray_P	2588.4	2588.4
ConCon	4149.4	4149.4
Othr_I	6070.7	6070.7
Pallet	4724.6	4724.6
Total	182933	182933

FY 96 BMCS – Volume-Variable Costs for
Counted and Uncounted Mixed Mail Items (incl.empty)
and Mixed Mail 'Identified' Containers
by f9215

--- IS THE ITEM EMPTY=Y ---

TABLE OF TYPE BY MIXCATG

TYPE   MIXCATG

Frequency	mx_items	Total
sckBwn	352.05	352.05
sckInt	12.83	12.83
sckO_Y	31.88	31.88
sckOth	133.35	133.35
sckWh1	4911.6	4911.6
sckWh2	2062.7	2062.7
sckWh3	1240.2	1240.2
tray_F	623.44	623.44
tray_L	392.82	392.82
tray_P	117.73	117.73
Othr_I	512.26	512.26
Pallet	2507.5	2507.5
Total	12898.4	12898.4

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FY 96 NONMODS - Volume-Variable Costs for
Counted and Uncounted Mixed Mail Items (incl. empty)
and Mixed Mail 'Identified' Containers
by f9215

-- IS THE ITEM EMPTY=Y ---

TABLE OF TYPE BY MIXCATG

TYPE   MIXCATG

Frequency	mx_items	Total
sckB_O	88.037	88.037
sckBwn	1223.6	1223.6
sckGrn	1261.4	1261.4
sckO_Y	589.94	589.94
sckOth	948.77	948.77
sckWh1	1580	1580
sckWh2	2034.1	2034.1
sckWh3	2170.8	2170.8
tray_F	6751.9	6751.9
tray_L	12459	12459
tray_P	104.98	104.98
ConCon	911.23	911.23
Othr_I	1419.9	1419.9
Pallet	855.25	855.25
Total	32399.4	32399.4

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Attachment 3 - TW/USPS-T12-9
Proportion of Actvity Code 6523 Costs by Cost Pool and Handling Category

Cost Pool	Handling Item	Handling Container	Not-Handling	Total
manl	36.89%	29.25%	33.85%	100.00%
manf	24.37%	42.02%	33.60%	100.00%
manp	13.64%	56.74%	29.62%	100.00%
mecparc	37.06%	43.08%	19.86%	100.00%
spbs Oth	26.71%	45.12%	28.17%	100.00%
spbs Prio	27.90%	39.59%	32.50%	100.00%
lsm/	53.26%	21.63%	25.11%	100.00%
fsm/	35.84%	31.78%	32.39%	100.00%
ocr/	40.73%	28.50%	30.76%	100.00%
bcs/	43.10%	31.27%	25.63%	100.00%
LD41	37.71%	19.70%	42.59%	100.00%
LD42	0.00%	0.00%	100.00%	100.00%
priority	33.32%	37.52%	29.16%	100.00%
express	41.07%	36.93%	22.01%	100.00%
Registry	35.34%	58.48%	6.18%	100.00%
Bus Reply	35.52%	56.07%	8.41%	100.00%
REWRAP	46.54%	26.45%	27.02%	100.00%
MAILGRAM	0.00%	0.00%	100.00%	100.00%
LD48 Exp	100.00%	0.00%	0.00%	100.00%
LD48_Adm	13.63%	34.82%	51.55%	100.00%
LD48 Sp Serv	15.00%	42.13%	42.87%	100.00%
LD48 Oth	10.31%	36.43%	53.26%	100.00%
LD49	51.59%	45.82%	2.60%	100.00%
LD79	22.83%	52.13%	25.04%	100.00%
LD44	25.09%	22.58%	52.32%	100.00%
LD43	18.47%	32.76%	48.77%	100.00%
1Platfrm	10.67%	49.54%	39.78%	100.00%
10Ppref	23.93%	47.11%	28.95%	100.00%
10Pbulk	23.11%	46.08%	30.81%	100.00%
1POUCHING	26.80%	45.45%	27.75%	100.00%
1SackS_h	12.03%	47.11%	40.86%	100.00%
1SackS_m	14.93%	45.05%	40.02%	100.00%
1Bulk pr	41.74%	40.22%	18.04%	100.00%
1CancMPP	21.14%	51.08%	27.77%	100.00%
1SCAN	11.49%	54.05%	34.46%	100.00%
1EEQMT	27.48%	20.35%	52.17%	100.00%
1SUP_ADM	11.40%	45.61%	42.98%	100.00%
1MISC	15.24%	34.53%	50.24%	100.00%
INTL	36.33%	31.33%	32.34%	100.00%
BMC SSM	93.33%	6.67%	0.00%	100.00%
BMC Allied	31.36%	52.62%	16.03%	100.00%
BMC PSM	45.91%	54.09%	0.00%	100.00%
BMC SPB	49.49%	35.28%	15.23%	100.00%
BMC NMO	9.92%	65.53%	24.55%	100.00%
BMC Platform	19.06%	47.14%	33.80%	100.00%
Non-MODS	26.60%	42.03%	31.37%	100.00%

TW/USPS-T12-10. Please refer to your answer to TW/USPS-T12-6d. You state that "Uncounted item and mixed mail container tallies have mixed-mail activity codes and are thus included in the mixed mail line of Table 6."

a. According to Table B-2 in LR-H-1, activity codes 5740 and 5745 represent "Mixed Mail (Handling Single Item)" and "Mixed Mail (Handling Container of Multiple items)". Yet, in the TW-3E and TW-7 spreadsheets there are no entries for either of these activity codes. Please explain why these activity codes are not used and identify the activity codes that are used for uncounted mixed mail items and mixed mail containers respectively.
b. Please provide, in spreadsheet form consistent with the format used in spreadsheet TW-7, a breakdown of the uncounted mixed mail item costs by activity code, cost pool and basic functions.
c. Please provide, in spreadsheet form consistent with the format used in spreadsheet TW-7, a breakdown of the mixed mail container costs by activity code, cost pool and basic function.

TW/USPS-T12-10 Response.

a. Activity codes 5740 and 5745 do not appear because they are recoded in program ALB105, LR-H-21. These can be recovered from question 21 data in the H-23 IOCS file if desired, so no information is lost in the recoding. The procedure would be to examine tallies with activity codes in the range 5610-5750, assigning activity code 5740 if the value of F9214 is in the range 'A'-'P' or activity code 5745 if the value of F9219 is in the range 'A'-'J.'

b. Please see Attachment 1 to this response. Please note that the new cost distribution methodology uses the item type in variable F9214 to distribute these costs, not the recorded activity code or basic function.

c. Please see Attachment 2 to this response. Please note that the
requested cost breakdown combines costs for both "identified" and
"unidentified" mixed-mail containers, and that the new cost distribution
methodology does not use the recorded activity code or basic function to
distribute these costs.

FY96 IOCS Tally Dollars ($000s) by activity code, cost pool, and basic function -- Mixed Items

Cost Pool	Basic Function	Activity Code 5610	5620	5700	5750	6480	6516	6523	6630	Grand Total
10Pbulk	Outgoing	1,635	1,356	337	6,137	0	0	6,992	0	16,457
	Incoming	2,513	1,260	389	6,770	0	0	11,902	0	22,835
	Transit	66	0	0	273	0	0	176	0	515
	Other	0	0	0	220	0	0	619	0	839
10Ppref	Outgoing	6,849	2,285	661	19,639	0	0	22,146	0	51,579
	Incoming	6,192	1,890	866	20,924	0	0	25,811	0	55,682
	Transit	0	0	0	259	0	0	270	0	528
	Other	0	0	0	222	0	0	2,083	0	2,305
1Bulk pr	Outgoing	62	0	68	545	0	0	526	0	1,202
	Incoming	59	0	0	288	0	0	179	0	527
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	66	0	66
1CancMPP	Outgoing	2,977	477	59	9,906	0	0	8,385	0	21,804
	Incoming	1,245	249	0	5,853	0	0	3,284	0	10,631
	Transit	0	0	0	189	0	0	132	0	320
	Other	54	0	0	217	0	0	969	0	1,240
1EEQMT	Outgoing	63	0	138	540	0	0	1,912	0	2,655
	Incoming	0	0	0	189	0	0	1,008	0	1,197
	Transit	0	0	0	59	0	0	67	0	126
	Other	0	0	0	722	0	0	2,461	0	3,184
1MISC	Outgoing	809	208	0	2,061	70	0	1,102	0	4,250
	Incoming	137	210	0	1,020	0	0	682	136	2,184
	Transit	0	0	0	92	0	0	0	0	92
	Other	0	0	0	152	0	0	700	0	852
1Platfm	Outgoing	2,090	1,752	1,340	64,228	0	0	29,502	0	98,911
	Incoming	3,537	1,377	1,284	50,716	0	0	25,820	4	82,738
	Transit	127	166	95	10,836	0	0	7,388	24	18,636
	Other	52	0	175	2,641	0	0	12,846	0	15,714
1POUCHING	Outgoing	8,244	2,633	515	18,170	0	0	18,244	57	47,863
	Incoming	4,720	1,880	414	7,618	68	0	7,540	0	22,241
	Transit	85	0	0	456	0	0	140	0	682
	Other	0	0	0	123	0	0	1,109	0	1,232

FY96 IOCS Tally Dollars ($000s) by activity code, cost pool, and basic function -- Mixed Items

Cost Pool	Basic Function	Activity Code 5610	5620	5700	5750	6480	6516	6523	6630	Grand Total
1SackS_h	Outgoing	239	117	268	8,279	0	0	4,803	0	13,706
	Incoming	533	245	606	6,153	0	0	3,803	0	11,340
	Transit	0	0	6	1,983	0	0	739	0	2,728
	Other	0	0	0	214	0	0	1,210	0	1,424
1SackS_m	Outgoing	0	0	225	1,640	0	0	2,103	0	3,968
	Incoming	57	0	63	1,360	0	0	877	0	2,358
	Transit	0	0	0	127	0	0	54	0	181
	Other	0	0	0	0	0	0	332	0	332
1SCAN	Outgoing	119	6	129	4,064	0	0	2,391	0	6,710
	Incoming	22	0	45	1,094	0	0	298	0	1,460
	Transit	0	0	0	797	0	0	21	0	818
	Other	0	0	0	6	0	0	185	0	191
1SUP_ADM	Outgoing	68	0	67	605	0	0	419	0	1,159
	Incoming	281	142	0	258	0	0	500	62	1,243
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	70	0	0	51	0	122
bcs/	Outgoing	8,124	0	0	553	0	0	7,182	0	15,859
	Incoming	14,332	0	0	857	0	0	12,690	0	27,879
	Transit	0	0	0	0	0	0	48	0	48
	Other	0	0	0	0	0	0	63	0	63
Bus Reply	Outgoing	0	0	0	165	0	0	142	0	307
	Incoming	63	0	0	576	0	0	277	0	916
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	63	0	63
express	Outgoing	0	63	72	716	0	0	1,039	0	1,891
	Incoming	52	0	0	485	0	0	197	0	734
	Transit	0	0	0	627	0	0	71	0	698
	Other	0	0	0	157	0	0	0	0	157
fsm/	Outgoing	310	6,404	97	518	0	0	8,759	0	16,087
	Incoming	396	7,776	137	696	0	0	8,040	0	17,045
	Transit	0	0	0	0	0	0	110	0	110
	Other	0	0	0	0	0	0	198	0	198

FY96 IOCS Tally Dollars ($000s) by activity code, cost pool, and basic function – Mixed Items

| Cost Pool | Basic Function | \multicolumn{8}{c}{Activity Code} | Grand Total |
		5610	5620	5700	5750	6480	6516	6523	6630	
INTL	Outgoing	755	556	748	3,447	0	0	1,673	62	7,241
	Incoming	67	0	11	553	0	0	198	0	828
	Transit	23	0	0	1,234	0	0	450	0	1,707
	Other	0	0	0	4	0	0	29	0	33
LD15	Outgoing	465	0	0	145	0	70	241	0	920
	Incoming	41	0	0	63	0	0	187	0	291
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	0	0	0
LD41	Outgoing	50	0	0	0	0	0	89	0	139
	Incoming	599	0	0	58	0	0	191	0	848
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	0	0	0
LD42	Outgoing	68	107	0	59	0	0	0	0	235
	Incoming	0	82	0	0	0	0	0	0	82
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	67	0	0	0	0	67
LD43	Outgoing	730	447	62	3,728	0	0	2,685	0	7,651
	Incoming	6,875	2,486	2,351	9,001	0	0	14,333	0	35,045
	Transit	0	0	0	61	0	0	149	0	210
	Other	62	0	0	353	0	0	1,043	0	1,458
LD44	Outgoing	0	0	0	98	0	0	97	0	195
	Incoming	229	95	101	510	0	0	1,097	0	2,032
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	58	0	58
LD48 Exp	Outgoing	0	0	0	0	0	0	0	0	0
	Incoming	0	0	0	3	0	0	0	0	3
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	0	0	0
LD48 Oth	Outgoing	0	0	0	767	0	0	384	0	1,151
	Incoming	519	300	183	1,730	0	0	2,369	0	5,101
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	452	0	452

FY96 IOCS Tally Dollars ($000s) by activity code, cost pool, and basic function – Mixed Items

Cost Pool	Basic Function	Activity Code 5610	5620	5700	5750	6480	6516	6523	6630	Grand Total
LD48 Sp Serv	Outgoing	57	0	0	210	0	0	210	0	477
	Incoming	0	116	48	400	0	0	704	0	1,268
	Transit	0	0	0	51	0	0	0	0	51
	Other	0	0	0	0	0	0	101	0	101
LD48_Adm	Outgoing	117	0	0	111	0	0	400	0	628
	Incoming	0	103	0	696	0	0	698	0	1,497
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	83	0	0	103	0	186
LD49	Outgoing	0	0	0	1,514	0	0	1,193	0	2,708
	Incoming	52	0	0	607	0	0	434	0	1,092
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	317	0	0	1,378	0	1,695
LD79	Outgoing	0	0	0	1,145	0	0	662	0	1,807
	Incoming	0	0	0	117	0	0	770	58	945
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	82	0	523	0	605
Ism/	Outgoing	4,061	0	63	198	0	0	3,414	0	7,736
	Incoming	2,973	70	0	54	0	0	1,813	0	4,910
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	0	0	0
manf	Outgoing	105	4,027	0	727	0	0	4,095	0	8,954
	Incoming	460	10,618	0	954	0	0	10,015	0	22,046
	Transit	4	0	0	0	0	0	0	0	4
	Other	0	0	0	0	0	0	67	0	67
manl	Outgoing	4,681	169	0	1,147	0	0	5,232	0	11,229
	Incoming	10,328	1,071	115	1,752	0	0	9,626	0	22,894
	Transit	0	0	0	3	0	0	181	0	184
	Other	0	0	0	199	0	0	219	0	418
manp	Outgoing	0	68	533	1,145	0	0	1,719	0	3,465
	Incoming	0	63	1,507	942	0	0	3,094	0	5,607
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	191	0	191

FY96 IOCS Tally Dollars ($000s) by activity code, cost pool, and basic function -- Mixed Items

Cost Pool	Basic Function	5610	5620	5700	5750	6480	6516	6523	6630	Grand Total
mecparc	Outgoing	0	0	153	192	0	0	529	0	874
	Incoming	0	0	243	59	0	0	168	0	471
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	59	0	59
ocr/	Outgoing	3,944	0	0	245	0	0	3,664	0	7,854
	Inccming	3,017	0	0	289	0	0	2,050	0	5,356
	Transit	0	0	0	0	0	0	130	0	130
	Other	0	0	0	61	0	0	132	0	193
priority	Outgoing	66	0	2,276	4,710	0	0	5,574	0	12,625
	Incoming	0	3	493	1,258	0	0	1,673	0	3,428
	Transit	0	0	0	519	0	0	121	0	640
	Other	0	0	0	0	0	0	206	0	206
Registry	Outgoing	0	0	4	1,801	0	0	1,413	0	3,218
	Incoming	0	0	0	1,824	0	0	838	0	2,662
	Transit	0	0	0	390	0	0	272	0	661
	Other	0	0	0	127	0	72	678	0	877
REWRAP	Outgoing	130	0	0	136	0	0	130	0	396
	Incoming	0	0	0	22	0	0	0	0	22
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	173	0	0	63	0	236
spbs Oth	Outgoing	67	105	387	5,053	0	0	4,841	0	10,453
	Incoming	72	0	248	4,683	0	0	5,862	0	10,865
	Transit	0	0	81	0	0	0	0	0	81
	Other	0	0	0	63	0	0	126	0	190
spbs Prio	Outgoing	0	0	447	2,249	0	0	1,291	0	3,987
	Incoming	132	51	68	1,233	0	0	1,010	0	2,493
	Transit	0	0	0	0	0	0	3	0	3
	Other	0	0	0	94	0	0	0	0	94
BMC - SSM	Outgoing	0	0	0	394	0	0	55	0	449
	Incoming	0	0	0	151	0	0	0	0	151
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	0	0	0

FY96 IOCS Tally Dollars ($000s) by activity code, cost pool, and basic function -- Mixed Items

Cost Pool	Basic Function	5610	5620	5700	5750	6480	6516	6523	6630	Grand Total
BMC - Allied	Outgoing	144	48	972	12,234	0	0	9,868	0	23,266
	Incoming	134	0	1,336	8,220	0	0	7,512	0	17,202
	Transit	13	0	93	605	0	0	107	0	818
	Other	0	0	0	305	0	0	1,074	0	1,380
BMC - PSM	Outgoing	0	0	398	0	0	0	116	0	514
	Incoming	0	0	516	0	0	0	320	0	836
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	0	0	0
BMC - SPB	Outgoing	0	0	54	1,838	0	0	1,468	0	3,360
	Incoming	0	0	0	794	0	0	1,812	0	2,606
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	0	0	0
BMC - NMO	Outgoing	0	0	755	435	0	0	1,731	0	2,921
	Incoming	0	0	531	231	0	0	948	0	1,709
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	0	0	0
BMC - Platfor	Outgoing	0	101	54	9,072	0	0	4,823	0	14,050
	Incoming	102	0	97	9,277	0	0	3,398	0	12,874
	Transit	0	0	0	1,266	0	0	1,141	0	2,406
	Other	0	0	0	355	0	0	2,507	0	2,862
Non-MODS	Outgoing	0	0	0	0	0	0	0	0	0
	Incoming	12,419	7,707	2,866	31,175	0	0	41,242	0	95,408
	Transit	0	0	0	964	0	0	1,304	0	2,268
	Other	0	0	0	955	0	0	5,142	0	6,097

Attachment 2, Response to TW/USPS-T12-10

FY96 IOCS Tally Dollars ($000s) by activity code, cost pool, and basic function -- Mixed Containers

Cost Pool	Basic Function	5610	5620	5700	5750	6480	6516	6523	6630	Grand Total
10Pbulk	Outgoing	1,635	1,356	337	6,137	0	0	6,992	0	16,457
	Incoming	2,513	1,260	389	6,770	0	0	11,902	0	22,835
	Transit	66	0	0	273	0	0	176	0	515
	Other	0	0	0	220	0	0	619	0	839
10Ppref	Outgoing	6,849	2,285	661	19,639	0	0	22,146	0	51,579
	Incoming	6,192	1,890	866	20,924	0	0	25,811	0	55,682
	Transit	0	0	0	259	0	0	270	0	528
	Other	0	0	0	222	0	0	2,083	0	2,305
1Bulk pr	Outgoing	62	0	68	545	0	0	526	0	1,202
	Incoming	59	0	0	288	0	0	179	0	527
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	66	0	66
1CancMPP	Outgoing	2,977	477	59	9,906	0	0	8,385	0	21,804
	Incoming	1,245	249	0	5,853	0	0	3,284	0	10,631
	Transit	0	0	0	189	0	0	132	0	320
	Other	54	0	0	217	0	0	969	0	1,240
1EEQMT	Outgoing	63	0	138	540	0	0	1,912	0	2,655
	Incoming	0	0	0	189	0	0	1,008	0	1,197
	Transit	0	0	0	59	0	0	67	0	126
	Other	0	0	0	722	0	0	2,461	0	3,184
1MISC	Outgoing	809	208	0	2,061	70	0	1,102	0	4,250
	Incoming	137	210	0	1,020	0	0	682	136	2,184
	Transit	0	0	0	92	0	0	0	0	92
	Other	0	0	0	152	0	0	700	0	852
1Platfrm	Outgoing	2,090	1,752	1,340	64,228	0	0	29,502	0	98,911
	Incoming	3,537	1,377	1,284	50,716	0	0	25,820	4	82,738
	Transit	127	166	95	10,836	0	0	7,388	24	18,636
	Other	52	0	175	2,641	0	0	12,846	0	15,714
1POUCHING	Outgoing	8,244	2,633	515	18,170	0	0	18,244	57	47,863
	Incoming	4,720	1,880	414	7,618	68	0	7,540	0	22,241
	Transit	85	0	0	456	0	0	140	0	682
	Other	0	0	0	123	0	0	1,109	0	1,232

FY96 IOCS Tally Dollars ($000s) by activity code, cost pool, and basic function — Mixed Containers

Cost Pool	Basic Function	Activity Code 5610	5620	5700	5750	6480	6516	6523	6630	Grand Total
1SackS_h	Outgoing	239	117	268	8,279	0	0	4,803	0	13,706
	Incoming	533	245	606	6,153	0	0	3,803	0	11,340
	Transit	0	0	6	1,983	0	0	739	0	2,728
	Other	0	0	0	214	0	0	1,210	0	1,424
1SackS_m	Outgoing	0	0	225	1,640	0	0	2,103	0	3,968
	Incoming	57	0	63	1,360	0	0	877	0	2,358
	Transit	0	0	0	127	0	0	54	0	181
	Other	0	0	0	0	0	0	332	0	332
1SCAN	Outgoing	119	6	129	4,064	0	0	2,391	0	6,710
	Incoming	22	0	45	1,094	0	0	298	0	1,460
	Transit	0	0	0	797	0	0	21	0	818
	Other	0	0	0	6	0	0	185	0	191
1SUP_ADM	Outgoing	68	0	67	605	0	0	419	0	1,159
	Incoming	281	142	0	258	0	0	500	62	1,243
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	70	0	0	51	0	122
bcs/	Outgoing	8,124	0	0	553	0	0	7,182	0	15,859
	Incoming	14,332	0	0	857	0	0	12,690	0	27,879
	Transit	0	0	0	0	0	0	48	0	48
	Other	0	0	0	0	0	0	63	0	63
Bus Reply	Outgoing	0	0	0	165	0	0	142	0	307
	Incoming	63	0	0	576	0	0	277	0	916
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	63	0	63
express	Outgoing	0	63	72	718	0	0	1,039	0	1,891
	Incoming	52	0	0	485	0	0	197	0	734
	Transit	0	0	0	627	0	0	71	0	698
	Other	0	0	0	157	0	0	0	0	157
fsm/	Outgoing	310	6,404	97	518	0	0	8,759	0	16,087
	Incoming	396	7,776	137	696	0	0	8,040	0	17,045
	Transit	0	0	0	0	0	0	110	0	110
	Other	0	0	0	0	0	0	198	0	198

Attachment 2, Response to TW/USPS-T12-10
FY96 IOCS Tally Dollars ($000s) by activity code, cost pool, and basic function — Mixed Containers

Cost Pool	Basic Function	5610	5620	5700	5750	6480	6516	6523	6630	Grand Total
INTL	Outgoing	755	556	748	3,447	0	0	1,673	62	7,241
	Incoming	67	0	11	553	0	0	198	0	828
	Transit	23	0	0	1,234	0	0	450	0	1,707
	Other	0	0	0	4	0	0	29	0	33
LD15	Outgoing	465	0	0	145	0	70	241	0	920
	Incoming	41	0	0	63	0	0	187	0	291
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	0	0	0
LD41	Outgoing	50	0	0	0	0	0	89	0	139
	Incoming	599	0	0	58	0	0	191	0	848
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	0	0	0
LD42	Outgoing	68	107	0	59	0	0	0	0	235
	Incoming	0	82	0	0	0	0	0	0	82
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	67	0	0	0	0	67
LD43	Outgoing	730	447	62	3,728	0	0	2,685	0	7,651
	Incoming	6,875	2,486	2,351	9,001	0	0	14,333	0	35,045
	Transit	0	0	0	61	0	0	149	0	210
	Other	62	0	0	353	0	0	1,043	0	1,458
LD44	Outgoing	0	0	0	98	0	0	97	0	195
	Incoming	229	95	101	510	0	0	1,097	0	2,032
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	58	0	58
LD48 Exp	Outgoing	0	0	0	0	0	0	0	0	0
	Incoming	0	0	0	3	0	0	0	0	3
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	0	0	0
LD48 Oth	Outgoing	0	0	0	767	0	0	384	0	1,151
	Incoming	519	300	183	1,730	0	0	2,369	0	5,101
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	452	0	452

FY96 IOCS Tally Dollars ($000s) by activity code, cost pool, and basic function – Mixed Containers

Cost Pool	Basic Function	Activity Code								
		5610	5620	5700	5750	6480	6516	6523	6630	Grand Total
LD48 Sp Serv	Outgoing	57	0	0	210	0	0	210	0	477
	Incoming	0	116	48	400	0	0	704	0	1,268
	Transit	0	0	0	51	0	0	0	0	51
	Other	0	0	0	0	0	0	101	0	101
LD48_Adm	Outgoing	117	0	0	111	0	0	400	0	628
	Incoming	0	103	0	696	0	0	698	0	1,497
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	83	0	0	103	0	186
LD49	Outgoing	0	0	0	1,514	0	0	1,193	0	2,708
	Incoming	52	0	0	607	0	0	434	0	1,092
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	317	0	0	1,378	0	1,695
LD79	Outgoing	0	0	0	1,145	0	0	662	0	1,807
	Incoming	0	0	0	117	0	0	770	58	945
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	82	0	523	0	605
Ism/	Outgoing	4,061	0	63	198	0	0	3,414	0	7,736
	Incoming	2,973	70	0	54	0	0	1,813	0	4,910
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	0	0	0
manf	Outgoing	105	4,027	0	727	0	0	4,095	0	8,954
	Incoming	460	10,618	0	954	0	0	10,015	0	22,046
	Transit	4	0	0	0	0	0	0	0	4
	Other	0	0	0	0	0	0	67	0	67
manl	Outgoing	4,681	169	0	1,147	0	0	5,232	0	11,229
	Incoming	10,328	1,071	115	1,752	0	0	9,626	0	22,894
	Transit	0	0	0	3	0	0	181	0	184
	Other	0	0	0	199	0	0	219	0	418
manp	Outgoing	0	68	533	1,145	0	0	1,719	0	3,465
	Incoming	0	63	1,507	942	0	0	3,094	0	5,607
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	191	0	191

FY96 IOCS Tally Dollars ($000s) by activity code, cost pool, and basic function -- Mixed Containers

Cost Pool	Basic Function	5610	5620	5700	5750	6480	6516	6523	6630	Grand Total
mecparc	Outgoing	0	0	153	192	0	0	529	0	874
	Incoming	0	0	243	59	0	0	168	0	471
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	59	0	59
ocr/	Outgoing	3,944	0	0	245	0	0	3,664	0	7,854
	Incoming	3,017	0	0	289	0	0	2,050	0	5,356
	Transit	0	0	0	0	0	0	130	0	130
	Other	0	0	0	61	0	0	132	0	193
priority	Outgoing	66	0	2,276	4,710	0	0	5,574	0	12,625
	Incoming	0	3	493	1,258	0	0	1,673	0	3,428
	Transit	0	0	0	519	0	0	121	0	640
	Other	0	0	0	0	0	0	206	0	206
Registry	Outgoing	0	0	4	1,801	0	0	1,413	0	3,218
	Incoming	0	0	0	1,824	0	0	838	0	2,662
	Transit	0	0	0	390	0	0	272	0	661
	Other	0	0	0	127	0	72	678	0	877
REWRAP	Outgoing	130	0	0	136	0	0	130	0	396
	Incoming	0	0	0	22	0	0	0	0	22
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	173	0	0	63	0	236
spbs Oth	Outgoing	67	105	387	5,053	0	0	4,841	0	10,453
	Incoming	72	0	248	4,683	0	0	5,862	0	10,865
	Transit	0	0	81	0	0	0	0	0	81
	Other	0	0	0	63	0	0	126	0	190
spbs Prio	Outgoing	0	0	447	2,249	0	0	1,291	0	3,987
	Incoming	132	51	68	1,233	0	0	1,010	0	2,493
	Transit	0	0	0	0	0	0	3	0	3
	Other	0	0	0	94	0	0	0	0	94
BMC - SSM	Outgoing	0	0	0	394	0	0	55	0	449
	Incoming	0	0	0	151	0	0	0	0	151
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	0	0	0

FY96 IOCS Tally Dollars ($000s) by activity code, cost pool, and basic function — Mixed Containers

Cost Pool	Basic Function	5610	5620	5700	5750	6480	6516	6523	6630	Grand Total
BMC - Allied	Outgoing	144	48	972	12,234	0	0	9,868	0	23,266
	Incoming	134	0	1,336	8,220	0	0	7,512	0	17,202
	Transit	13	0	93	605	0	0	107	0	818
	Other	0	0	0	305	0	0	1,074	0	1,380
BMC - PSM	Outgoing	0	0	398	0	0	0	116	0	514
	Incoming	0	0	516	0	0	0	320	0	836
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	0	0	0
BMC - SPB	Outgoing	0	0	54	1,838	0	0	1,468	0	3,360
	Incoming	0	0	0	794	0	0	1,812	0	2,606
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	0	0	0
BMC - NMO	Outgoing	0	0	755	435	0	0	1,731	0	2,921
	Incoming	0	0	531	231	0	0	948	0	1,709
	Transit	0	0	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	0	0	0
BMC - Platfor	Outgoing	0	101	54	9,072	0	0	4,823	0	14,050
	Incoming	102	0	97	9,277	0	0	3,398	0	12,874
	Transit	0	0	0	1,266	0	0	1,141	0	2,406
	Other	0	0	0	355	0	0	2,507	0	2,862
Non-MODS	Outgoing	0	0	0	0	0	0	0	0	0
	Incoming	12,419	7,707	2,866	31,175	0	0	41,242	0	95,408
	Transit	0	0	0	964	0	0	1,304	0	2,268
	Other	0	0	0	955	0	0	5,142	0	6,097

TW/USPS-T12-11

a. Please confirm that under the current instructions governing use of the "top piece rule" by IOCS clerks, a direct tally should always result when an employee is observed handling a bundle. If you do not confirm, please describe the conditions under which the top piece rule does not apply and the conditions under which a direct tally should not result when an employee is observed handling a mixed mail bundle.

b. The part of LR-H-219 that responds to TW/USPS-T12-6b indicates that some bundles were recorded as mixed mail items, but no bundles were recorded as counted items. Please explain how some bundles were recorded as mixed mail items despite the top piece rule, and why none of these bundles were counted.

c. What re the current instructions to IOCS clerks regarding the selection of which mixed mail items to count and which not to count.

d. Are any safeguards in place to assure that IOCS clerks, when   . encountering employees handling mixed mail items, will not choose to count the items with a few pieces and not count items with many pieces, thereby introducing a bias in the IOCS results? If yes, please describe these procedures, including written and oral instructions given to IOCS clerks, and explain why these safeguards are believed to be sufficient to prevent biased results.

e. Please confirm that under the current instructions governing use of the "top piece rule" by IOCS clerks, a direct tally should always result when an employee is observed handling a tray of letters or flats. If you do not confirm, please describe the conditions under which the top piece rule does not apply and the conditions under which a direct tally should not result when an employee is observed handling a mixed mail tray.

f. The part of LR-H-219 that responds to TW/USPS-T12-6b indicates that some letter and flats trays were recorded as mixed mail items, but no trays were recorded as counted items. Please explain how some trays were recorded as mixed mail items despite the top piece rule, and why none of these trays were counted.

g. Is it possible based on IOCS records, to identify the costs associated with "direct items" in LR-H-219 that result from application of the top piece rule, separately from the costs of items that contained only one subclass? If yes, please provide, for each item and facility type, the direct item costs that resulted from application of the top piece rule.

TW/USPS-T12-11 Response.

a. Confirmed, since the bundle should be counted if the top piece rule does

not apply, <u>assuming</u> that the question 22/23/24 data is sufficiently

complete and self-consistent for the purpose of programs ALB040 and

ALB898, LR-H-21, which assign the activity code. If the data for

questions 22-24 are missing, incomplete, or inconsistent, a mixed-mail

activity code may be assigned to the tally. The data could be missing

because picking up a piece of mail for identification in questions 22 and

23 would interfere with mail processing flow, dispatching, etc. In such

cases, it would also be unlikely that the data collector would be able to

count the item's contents.

b. I am informed that the CODES software prompts data collectors to apply

the Top Piece Rule to all bundles, letter trays, and flat trays. Please see

my response to part a for a discussion of how mixed-mail codes might be

assigned. Counting applies to items containing nonidentical pieces <u>other</u>

than bundles, letter trays, and flat trays.

c. The instruction is to count the item if possible. If it would be "extremely

difficult" to count the pieces of mail in the item, the item may be

considered uncountable. Please see LR-H-49, p. 90-91 for examples.

Additionally, as mentioned in my response to part a, the data collector

may not be able to count the item if to do so would interfere with the mail processing flow or dispatching.

d. My answer to part c refers to the written instructions provided to data collectors. I am not aware of any oral instructions. The "safeguard" against data collection technicians taking shortcuts is the statistical programs coordinator (SPC) in each district. It is the SPC's job to educate, instruct, and monitor the work of the data collection technicians.

e. Confirmed, subject to the same caveats as in part a.

f. The case in which the Top Piece Rule does not apply to trays of mail is the same as with bundles. Please see my answer to part b.

g. No. Identical mail items, by definition, contain only one subclass, and it is also possible to identify counted items in which only one subclass was observed. However, it is not possible to determine from IOCS data whether Top Piece Rule items containing nonidentical mail contained mail of more than one subclass.

TW/USPS-T12-12.

a. Please describe, in as much detail as possible, the activities engaged in
   by an employee at a manual flats case that lead to a mixed mail item
   tally if the employee is observed by an IOCS clerk.
b. Please describe, in as much detail as possible, the activities engaged in
   by an employee at a manual flats case that lead to a mixed mail
   container tally if the employee is observed by an IOCS clerk.
c. Please describe, in as much detail as possible, the activities engaged in
   by an employee at a manual flats case, excluding breaks for personal
   needs, that lead to a "not handling" tally if the employee is observed by
   an IOCS clerk.
d. Please confirm that a direct tally should always result if an employee at a
   manual flats case is observed sorting flats into the case. If there are any
   exceptions, please describe them.
e. Please confirm that, with the current instruction to use of the top piece
   rule, a direct tally should always result if an employee at a manual flat
   case is observed sweeping sorted flats from the case. If there are any
   exceptions, please describe them.
f. Please confirm that, with the current instructions for use of the top piece
   rule, a direct tally should always result if an employee at a manual flats
   case is observed fetching or breaking bundles of flats to be sorted. If
   there are any exceptions, please describe them.
g. Please confirm that, with the current instructions for use of the top piece
   rule, a direct tally should always result if an employee at a manual flats
   case is observed fetching or opening a tray of flats to be sorted. If there
   are any exceptions, please describe them.
h. Please confirm that a direct tally should always result if an employee at a
   manual flats case is observed fetching or opening a mailer prepared sack
   of periodicals flats to be sorted. If there are any exceptions, please
   describe them.

TW/USPS-T12-12 Response.

a. Although most such observations should (and do) result in direct tallies,

   the only prerequisite for a mixed-mail item tally is that the employee be

   observed handling an item. The possible situations would include the

   actual sortation work, given that the employee has a quantity of mail in

the hand at the time of the observation. Exigencies of the mail flow,

interruptions of the data collection process, and human error in data

collection or entry could all cause a tally to be missing data so it would

have to be classified as mixed-mail. Please see my response to

TW/USPS-T12-11 parts a and b for discussion of how the mixed-mail

activity code is assigned.

b. First, the employee must be observed handling a container of mail. If the

container contents are not identical mail, a mixed-mail tally will result,

since neither the top piece rule nor the question 24 counting procedure

applies.

c. Under the new methodology, not-handling-mail tallies result whenever

the employee is observed without mail or a piece of empty equipment in

the hand, as recorded in questions 20 and 21. The exception is if

employees are operating, loading, sweeping, or keying mail at piece

sorting machines (BCS, OCR, LSM, FSM, Facer/Canceler), and mail is

present at the machine, CODES prompts the data collector to pull the

nearest piece of mail, which is used to answer the mail identification

questions.

d. The situation is comparable to TW/USPS-T12-11 part a, assuming that

the employee sorting mail into the case has some quantity of mail in the

hand. (The quantity of mail in the hand is classified as a "bundle.") My

response to that question applies here as well.

e. Confirmed, assuming the employee is observed with a quantity of loose

mail or a single item (tray or bundle) in the hand, and subject to the

caveats laid out in my response to part a above and to TW/USPS-T12-11

parts a and b.

f. Confirmed if the employee has a single bundle in the hand, and subject

to the caveats laid out in my response to TW/USPS-T12-11 parts a and

b. Otherwise not confirmed. If the employee is handling multiple

bundles of nonidentical mail, or a container with bundles of nonidentical

mail, in which case the observation is of a mixed-mail container (this

category includes multiple items not in a container).

g. Confirmed if the employee has a single tray in the hand, and subject to

the caveats laid out in my response to part a above and toTW/USPS-

T12-11 parts a and b. Not confirmed If the employee is handling

multiple trays of nonidentical mail, or a container with trays of

nonidentical mail, in which case the observation is of a mixed-mail

container.

h. Confirmed if the employee has a single sack in the hand, the sack is

observed to contain identical mail or is counted in question 24, and

subject to the caveats laid out in my response to part a above and to

Response of United States Postal Service Witness Degen
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TW/USPS-T12-11 parts a and b. If the employee is handling multiple
sacks of non-identical periodicals or a container with multiple sacks of
non-identical periodicals, the observation is of a mixed-mail container. If
the sack is empty having just been dumped, the observation should be of
an empty sack handling, which receives activity code 6523 in program
ALB040, but is treated as an uncounted mixed-mail sack observation in
the new distribution key methodology. IOCS question 20 instructions
(LR-H-49, p. 85) are that data collectors should not ask employees to
pick up a piece of mail if they are not already handling mail at the time of
the observation.

TW/USPS-T12-13.

a. Please describe, in as much detail as possible, the activities engaged in
   by an employee at a flat sorting machine (FSM) that lead to a mixed mail
   item tally if the employee is observed by an IOCS clerk.
b. Please describe, in as much detail as possible, the activities engaged in
   by am employee at an FSM, excluding breaks for personal needs, that
   lead to a mixed mail container tally if the employee is observed by an
   IOCS clerk.
c. Please describe, in as much detail as possible, the activities engaged in
   by an employee at an FSM, excluding breaks for personal needs, that
   lead to a "not handling" tally if the employee is observed by an IOCS
   clerk.
d. Please confirm that a direct tally should always result if an employee at
   an FSM is observed feeding or keying flats to be sorted on the machine.
   If there are any exceptions, please describe them.
e. Please confirm that, with the current instructions for use of the top piece
   rule, a direct tally should always result if an employee at an FSM is
   observed sweeping sorted flats or closing and banding trays into which
   flats have been sorted. If there are any exceptions, please describe
   them.
f. Please confirm that, with the current instructions for use of the top piece
   rule, a direct tally should always result if an employee at an FSM is
   observed fetching or breaking bundles or trays of flats to be sorted, or
   placing these flats on the ledge from which they will be sorted. If there
   are any exceptions, please describe them.
g. Please confirm that a direct tally should always result if an employee at
   an FSM is observed fetching or opening a mailer prepared sack of
   periodicals flats to be sorted or placing these flats on the ledge from
   which they will be sorted. If there are any exceptions, please describe
   them.

TW/USPS-T12-13 Response.

a. Rule 7 under the Top Piece Rule description (LR-H-49, p. 89) applies if

the employee is keying, and instructs the data collector to take the next

piece of mail from the source of supply. If the employee is feeding flats

into the FSM, or engaged in other work allied to FSM, the only formal

requirement, as in TW/USPS-T12-12 part a, is that the employee be observed handling an item.

b. The situation is the same as in TW/USPS-T12-12 part b: it is not possible to specify precisely, but the employee must be observed handling a container of nonidentical mail. I do not believe that keying labor would result in a mixed container tally, but other FSM labor, and work allied to FSM, could lead to such an observation.

c. The situation is the same as in TW/USPS-T12-12 part c. Please see my response to that question.

d. This situation is analogous to TW/USPS-T12-11 part a, in that the Top Piece Rule will probably apply to the observation. Confirmed subject to the caveats laid out in my response to that question.

e. The situation is analogous to part d if the employee is observed handling a quantity of loose flats or a single bundle or tray, in which case see my response to part d. Not confirmed If the employee is observed handling multiple trays containing non-identical mail, in which case the observation would be classified as a mixed container tally.

f. Please see my response to TW/USPS-T12-12 parts f and g.

g. Please see my response to TW/USPS-T12-12 part h.

TW/USPS-T12-14.

a. Please describe, in as much detail as possible, the activities engaged in by an employee at an opening unit that lead to a mixed mail item tally if the employee is observed by an IOCS clerk.
b. Please describe, in as much detail as possible, the activities engaged in by an employee at an opening unit that lead to a mixed mail container tally if the employee is observed by an IOCS clerk.
c. Please describe, in as much detail as possible, the activities engaged in by an employee at an opening unit, excluding breaks for personal needs, that lead to a "not-handling" tally if the employee is observed by an IOCS clerk.
d. Please confirm that, with the current instructions for use of the top piece rule, a direct tally should always be result if an employee at an opening unit is observed sorting bundles or individual mail pieces into containers, even if the bundles contain mail from more than one subclass. If you do not confirm, please explain and describe all exceptions.
e. Please confirm that, with the current instructions for use of the top piece rule, a direct tally should always result if an employee at on opening unit is observed handling trays of letters or flats. If there are any exceptions, please describe them.
f. Please confirm that a direct tally should always result if an employee at an opening unit is observed bringing a mailer prepared pallet of periodicals mail to the opening unit or opening the pallet prior to sorting of its contents. If there are any exceptions, please describe them.
g. Please confirm that a direct tally should always result if an employee at an opening unit is observed bringing a mailer prepared sack of periodicals mail to the opening unit, opening the sack or dumping its contents on the opening belt. If there are any exceptions, please describe them.
h. Please describe the activity code(s) that will result if an employee at an opening unit is observed handling or sorting a sack that has just been dumped on the opening belt and that contained periodicals mail.
i. Please describe the activity code(s) that will result if an employee at an opening unit is observed handling or storing a pallet that has just been emptied of its contents and that contained periodicals mail.

TW/USPS-T12-14 Response.

a. It is not possible to fully specify, however, the employee must be

observed handling a single item (tray, sack, bundle). For a discussion of

the circumstances that might lead to a mixed-mail activity code being

assigned, please see my response to TW/USPS-T12-11, parts a and b.

b. It is not possible to fully specify, however, the employee must be

observed handling a container of non-identical mail, or multiple items

(trays, sacks, bundles) containing non-identical mail as recorded in

questions 20 and 21.

c. It is not possible to fully specify. The situation is the same as in

TW/USPS-T12-12 part c; please see my response to that question. Note

that if the employee is observed performing certain functions associated

with opening unit operations (see the descriptions of MODS operations

110C and 180C in Appendix A of LR-H-147, and of IOCS question 18c in

LR-H-49, p. 59) but is not handling a piece, item, or container of mail

(including empty equipment) according to the question 20/21 response,

program ALB040 assigns activity code 5750 to the tally. This tally is

treated as a not-handling-mail tally in the new distribution key

methodology.

d. Please see my response to TW/USPS-T12-12, part f.

e. Please see my response to TW/USPS-T12-12, part g.

f. Pallets are similar to sacks in that the Top Piece Rule does not apply if

they do not contain identical mail. Please see my responses to

TW/USPS-T12-12 part h and TW/USPS-T12-11 part c.

g. The data collector should record an empty item handling in this situation.

   For a discussion of the resulting activity code, please see my response to

   TW/USPS-T12-12 part h.

h. Please see my response to TW/USPS-T12-9 part e.

i. Please see my response to part h.

TW/USPS-T12-15. In your response to TW/USPS-T7 you state that the disaggregation by basic function is an "artificial construct" in the context of your new costing methodology. Do you by this simply mean that separate variability measures have not been developed per basic function within the cost pools? If no, please explain what you mean.

TW/USPS-T12-15 Response.

Neither cost pools, variability measures, nor distribution keys (the last with a partial exception for the non-MODS pool) were developed by basic function. So, disaggregating the cost distribution by basic function in addition to activity code, though not an invalid exercise, has no particular meaning as a BY 1996 CRA input. The new methodology relies on MODS to create pools of costs based on the operation into which employees are clocked. Further partitions of MODS cost pools based on the IOCS basic function need not be consistent with the clocked-in MODS number.

TW/USPS-T12-16. In your response to TW/USPS-T8 you describe LDC codes 41-44 as representing distributions done at stations, branches and associate offices.

a. Please confirm that most stations, branches and associate offices are Non-MODS facilities. If not confirmed, please explain.
b. How many stations, branches and associate offices are MODS facilities?
c. Are you referring to work done at the main offices, for stations, branches and associate offices, or to work performed at stations, branches and associate offices that is captured in the MODS system? Please explain fully.

TW/USPS-T12-16 Response.

a. Confirmed for associate offices only. Stations and branches report to

the same finance number as the main customer service unit. These

offices do report MODS data through the parent finance number and are

considered part of the MODS system for our analysis.

b. Please see my response to TW/USPS-T12-17 part c.

c. The LDC 41-44 work is performed at stations, branches and associate

offices.

Response of United States Postal Service Witness Degen
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TW/USPS-T12-17. Please refer to Attachment 1 to your response to
OCA/USPS-T12-1 and to witness Moden's response to TW/USPS-T4-1.

a. Your response to OCA indicated a total of 883 MODS offices. Moden's
   response referred to above states that "there are currently 419 MODS
   sites of which 257 are Processing and Distribution Facilities or Centers."
   Please explain this apparent discrepancy between your answer and that
   of witness Moden.
b. Please define what you mean by NORPES Offices.
c. How many of the 883 MODS offices indicated in your response are: (1)
   SCF's; (2) stations; (3) branches; (4) associate offices; (5) AMF's; or (6)
   other types of facilities (please identify)? Please provide a list of these
   offices, identified by type of office and by CAG.
d. How many MODS offices are represented in the cost analysis described
   in your testimony? How many Non-MODS offices?
e. Your response to OCA/USPS-T12-1 indicates 376 Non-MODS offices in
   CAG A/B. How many of these offices are SCF's? How many are
   Processing and Distribution Facilities or Centers?

TW/USPS-T12-17 Response.

a. Several years ago the Postal Service created separate finance numbers

   for mail processing plants and customer service facilities. These resulted

   in most larger cities having data recorded for two or more finance

   numbers. Witness Moden's response to TW/USPS-T4-1 does not appear

   to include the customer service finance numbers separately from the

   associated mail processing plants. There are also some classification

   differences. Witness Moden's list includes BMCs, which are classified as

   a separate group for the purpose of my testimony. 51 Remote Encoding

   Center finance numbers in the FY 1996 AP 01 Installation Master File

   (IMF) were inadvertently excluded from the list of 883 MODS finance

numbers used to compute Attachment 1 to OCA/USPS-T12-1 and are

included in the non-MODS category in that table. Those finance

numbers should be moved from the non-MODS to the MODS office

group. Attachment 1 to the response to part c, below, includes the

RECs (including additional finance numbers not in the FY 1996 AP 01

IMF). The PMPCs in witness Moden's response are also not classified in

the MODS group, however I am informed that these finance numbers

have do not have clerk and mailhandler employees in FY96.

b. NORPES stands for the National On Rolls and Paid Employee System. A
"NORPES office" is a finance number with clerk or mailhandler
employees according to NORPES.

c. Please see Attachment 1 to this response. The following table identifies
the finance numbers by type.

```
         MODS 1 & 2 facilities, FY96, by type
         excludes Remote Encoding Centers

             TYPE        Frequency
             -------------------
             AMC             30
             AMF             32
             AO             264
             Dist. Office    84
             P&DC           176
             P&DF            98
             SCF             43
             VMF            153
             Other            3
```

d. All CAG A-J offices with clerks and/or mailhandler costs are represented
   in the cost analysis described in my testimony.

e. The majority of the referenced finance numbers represent accounts
   without clerk and mailhandler employees or costs. See Attachment 3 to
   OCA/USPS-T12-1 for the relative clerk and mailhandler compensation
   totals for each office group and CAG. None of the referenced non-
   MODS finance numbers are P&DCs or P&DFs. There are two finance
   numbers classified as SCFs: Jonesboro AK and Pueblo CO.

MODS 1&2 Facilities, FY96

OBS	NAME		GTYPE	CAG
1	BIRMINGHAM		AO	A
2	BIRMINGHAM P&DC		PDC/PDF	A
3	BIRMINGHAM VMF		VMF	A
4	ALABAMA CS DISTRICT		Dstr Ofc	A
5	BIRMINGHAM AMF		AM/AF	A
6	HUNTSVILLE		AO	C
7	HUNTSVILLE P&DF		PDC/PDF	A
8	MOBILE		AO	C
9	MOBILE VMF		VMF	C
10	MOBILE P&DC		PDC/PDF	A
11	MONTGOMERY		AO	B
12	MONTGOMERY P&DC		PDC/PDF	A
13	ANCHORAGE		AO	B
14	ANCHORAGE P&DC		PDC/PDF	A
15	ANCHORAGE VMF		VMF	B
16	ANCHORAGE CS DISTRICT		Dstr Ofc	A
17	ANCHORAGE AMF		AM/AF	A
18	PHOENIX		AO	A
19	PHOENIX P&DC		PDC/PDF	A
20	PHOENIX AMC		AM/AF	A
21	PHOENIX VMF		VMF	A
22	PHOENIX CS DISTRICT		Dstr Ofc	A
23	TUCSON		AO	B
24	TUCSON P&DC		PDC/PDF	A
25	TUCSON VMF		VMF	B
26	FAYETTEVILLE P&DF		PDC/PDF	A
27	FORT SMITH	AR	SCF	C
28	LITTLE ROCK		AO	B
29	LITTLE ROCK P&DC		PDC/PDF	A
30	LITTLE ROCK VMF		VMF	B
31	ARKANSAS CS DISTRICT		Dstr Ofc	A
32	ALHAMBRA/LA PUENTE VMF		VMF	C
33	ALHAMBRA		AO	C
34	INDUSTRY P&DC		PDC/PDF	A
35	ONTARIO AMF		AM/AF	A
36	ANAHEIM		AO	B
37	ANAHEIM P&DF		PDC/PDF	A
38	BAKERSFIELD		AO	C
39	BAKERSFIELD P&DC		PDC/PDF	A
40	BAKERSFIELD VMF		VMF	C
41	FRESNO		AO	B
42	FRESNO P&DC		PDC/PDF	A
43	INGLEWOOD		AO	C

MODS 1&2 Facilities, FY96

OBS	NAME	GTYPE	CAG
44	MARINA P&DC	PDC/PDF	A
45	INGLEWOOD/TORRENCE VMF	VMF	C
46	LONG BEACH	AO	B
47	LONG BEACH P&DC	PDC/PDF	A
48	LONG BEACH VMF	VMF	B
49	LONG BEACH CS DISTRICT	Dstr Ofc	A
50	WORLDWAY AMC	AM/AF	A
51	LOS ANGELES CS DISTRICT	Dstr Ofc	A
52	LOS ANGELES P&DC	PDC/PDF	A
53	LOS ANGELES VMF	VMF	A
54	MARYSVILLE	AO	D
55	MARYSVILLE P&DF	PDC/PDF	A
56	NORTH BAY P&DC	PDC/PDF	A
57	NORTH BAY	AO	C
58	OAKLAND	AO	B
59	OAKLAND P&DC	PDC/PDF	A
60	OAKLAND VMF	VMF	B
61	OAKLAND CS DISTRICT	Dstr Ofc	A
62	OAKLAND AMF	AM/AF	A
63	OXNARD	AO	C
64	OXNARD P&DF	PDC/PDF	A
65	PASADENA	AO	B
66	PASADENA P&DC	PDC/PDF	A
67	REDDING CA	SCF	C
68	SACRAMENTO AMF	AM/AF	A
69	SACRAMENTO VMF	VMF	A
70	SACRAMENTO PO	AO	A
71	SACRAMENTO P&DC	PDC/PDF	A
72	SALINAS	AO	C
73	SALINAS P&DF	PDC/PDF	A
74	SAN BERNARDINO	AO	B
75	SAN BERNARDINO P&DC	PDC/PDF	A
76	SAN BERNARDINO/REDLANDS VMF	VMF	B
77	SAN DIEGO	AO	A
78	SAN DIEGO VMF	VMF	A
79	MARGARET L SELLERS P&DC	PDC/PDF	A
80	MIDWAY P&DF	PDC/PDF	A
81	SAN DIEGO CS DISTRICT	Dstr Ofc	A
82	SAN DIEGO AMF	AM/AF	A
83	SAN FRANCISCO CS DISTRICT	Dstr Ofc	A
84	SAN FRANCISCO	AO	A
85	SAN FRANCISCO VMF	VMF	A
86	SAN FRANCISCO P&DC	PDC/PDF	A

MODS 1&2 Facilities, FY96

OBS	NAME	GTYPE	CAG
87	SAN FRANCISCO AMC	AM/AF	A
88	SAN JOSE	AO	A
89	SAN JOSE P&DC	PDC/PDF	A
90	SAN JOSE VMF	VMF	A
91	SAN JOSE CS DISTRICT	Dstr Ofc	A
92	SANTA ANA	AO	A
93	SANTA ANA P&DC	PDC/PDF	A
94	HUNTNGTN BEACH/SANTA ANA VMF	VMF	A
95	SANTA ANA CS DISTRICT	Dstr Ofc	A
96	SANTA BARBARA	AO	C
97	SANTA BARBARA/OXNARD VMF	VMF	C
98	SANTA BARBARA P&DC	PDC/PDF	A
99	STOCKTON	AO	C
100	STOCKTON P&DC	PDC/PDF	A
101	STOCKTON VMF	VMF	C
102	VAN NUYS	AO	A
103	VAN NUYS P&DC	PDC/PDF	A
104	VAN NUYS CS DISTRICT	Dstr Ofc	A
105	VAN NUYS VMF	VMF	A
106	COLORADO SPRINGS	AO	B
107	COLORADO SPRINGS VMF	VMF	B
108	COLORADO SPRINGS P&DC	PDC/PDF	A
109	DENVER CS DISTRICT	Dstr Ofc	A
110	DENVER VMF	VMF	A
111	DENVER	AO	A
112	DENVER P&DC	PDC/PDF	A
113	DENVER AMC	AM/AF	A
114	GRAND JUNCTION CO	SCF	C
115	BRADLEY AMF	AM/AF	A
116	BRIDGEPORT	AO	B
117	BRIDGEPORT P&DF	PDC/PDF	A
118	HARTFORD	AO	A
119	HARTFORD P&DC	PDC/PDF	A
120	HARTFORD VMF	VMF	A
121	CONNECTICUT CS DISTRICT	Dstr Ofc	A
122	NEW HAVEN	AO	B
123	SOUTHERN CONNECTICUT P&DC	PDC/PDF	A
124	NEW HAVEN VMF	VMF	B
125	STAMFORD	AO	C
126	STAMFORD P&DC	PDC/PDF	A
127	STAMFORD VMF	VMF	B
128	WATERBURY	AO	C
129	WATERBURY P&DF	PDC/PDF	A

MODS 1&2 Facilities, FY96

OBS	NAME	GTYPE	CAG
130	WILMINGTON	AO	B
131	DELAWARE P&DF	PDC/PDF	A
132	WILMINGTON/NEW CASTLE VMF	VMF	B
133	NATIONAL POSTAL MUSEUM PJT MK	AO	A
134	WASHINGTON	AO	A
135	WASHINGTON P&DC	PDC/PDF	A
136	WASHINGTON-NATL AMC	AM/AF	A
137	WASHINGTON VMF	VMF	A
138	CAPITAL CS DISTRICT	Dstr Ofc	A
139	U.S. HOUSE OF REPS PO	AO	A
140	DAYTONA BEACH	AO	B
141	DAYTONA P&DF	PDC/PDF	A
142	FORT LAUDERDALE	AO	A
143	FORT LAUDERDALE P&DC	PDC/PDF	A
144	FT LAUDERDALE VMF	VMF	A
145	FORT MYERS	AO	B
146	FORT MYERS P&DC	PDC/PDF	A
147	FT MYERS VMF	VMF	B
148	GAINESVILLE	AO	C
149	GAINESVILLE P&DF	PDC/PDF	A
150	JACKSONVILLE	AO	A
151	JACKSONVILLE P&DC	PDC/PDF	A
152	JACKSONVILLE VMF	VMF	A
153	NORTH FLORIDA CS DISTRICT	Dstr Ofc	A
154	JACKSONVILLE AMF	AM/AF	A
155	LAKELAND	AO	C
156	LAKELAND P&DC	PDC/PDF	A
157	MANASOTA P&DC	PDC/PDF	A
158	MIAMI	AO	A
159	MIAMI P&DC	PDC/PDF	A
160	MIAMI AMC	AM/AF	A
161	MIAMI VMF	VMF	A
162	SOUTH FLORIDA CS DISTRICT	Dstr Ofc	A
163	MID FLORIDA P&DC	PDC/PDF	A
164	MID FLORIDA CSU	AO	A
165	ORLANDO	AO	A
166	ORLANDO P&DC	PDC/PDF	A
167	ORLANDO VMF	VMF	A
168	CENTRAL FLORIDA CS DISTRICT	Dstr Ofc	A
169	PANAMA CITY	AO	C
170	PANAMA CITY P&DF	PDC/PDF	A
171	PENSACOLA	AO	C
172	PENSACOLA P&DC	PDC/PDF	A

MODS 1&2 Facilities, FY96

OBS	NAME		GTYPE	CAG
173	SAINT PETERSBURG		AO	B
174	ST PETERSBURG P&DC		PDC/PDF	A
175	ST PETERSBURG VMF		VMF	B
176	SOUTH FLORIDA P&DC		PDC/PDF	A
177	TALLAHASSEE		AO	B
178	TALLAHASSEE P&DF		PDC/PDF	A
179	TAMPA		AO	A
180	TAMPA P&DC		PDC/PDF	A
181	TAMPA SUPPORT		AO	A
182	TAMPA VMF		VMF	A
183	SUNCOAST CS DISTRICT		Dstr Ofc	A
184	WEST PALM BEACH		AO	B
185	WEST PALM BEACH P&DC		PDC/PDF	A
186	WEST PALM BEACH VMF		VMF	B
187	ALBANY	GA	SCF	C
188	ATHENS	GA	SCF	C
189	ATLANTA POST OFFICE		AO	A
190	ATLANTA P&DC		PDC/PDF	A
191	ATLANTA AMC		AM/AF	A
192	ATLANTA VMF		VMF	A
193	ATLANTA CS DISTRICT		Dstr Ofc	A
194	ATLANTA VMF #2		VMF	A
195	AUGUSTA		AO	B
196	AUGUSTA P&DF		PDC/PDF	A
197	COLUMBUS		SCF	B
198	COLUMBUS VMF		VMF	B
199	NORTH METRO P&DC		PDC/PDF	A
200	MACON		AO	B
201	MACON P&DC		PDC/PDF	A
202	SOUTH GEORGIA CS DISTRICT		Dstr Ofc	A
203	SAVANNAH		AO	C
204	SAVANNAH VMF		VMF	C
205	SAVANNAH P&DF		PDC/PDF	A
206	HONOLULU		AO	A
207	HONOLULU P&DC		PDC/PDF	A
208	HONOLULU VMF		VMF	A
209	HONOLULU CS DISTRICT		Dstr Ofc	A
210	BOISE		AO	B
211	BOISE P&DC		PDC/PDF	A
212	BOISE VMF		VMF	B
213	BOISE AMF		AM/AF	A
214	POCATELLO	ID	SCF	D
215	O'HARE AMC		AM/AF	A

MODS 1&2 Facilities, FY96

OBS	NAME		GTYPE	CAG
216	BLOOMINGTON		AO	B
217	BLOOMINGTON P&DF		PDC/PDF	A
218	BUSSE SURFACE HUB		PDC/PDF	A
219	CAROL STREAM		AO	B
220	CAROL STREAM P&DC		PDC/PDF	A
221	N SUBURBAN/CAROL STREAM VMF		VMF	A
222	CHAMPAIGN		AO	C
223	CHAMPAIGN VMF		VMF	C
224	CHAMPAIGN P&DF		PDC/PDF	A
225	CHICAGO VMF		VMF	A
226	NORTH ILLINOIS CS DISTRICT		Dstr Ofc	A
227	CHICAGO CS DISTRICT		Dstr Ofc	A
228	SO SUBURBAN FACILITY		AO	C
229	SOUTH SUBURBAN P&DC		PDC/PDF	A
230	CHICAGO P&DC		PDC/PDF	A
231	SOUTH SUBURBAN VMF		VMF	A
232	CENTRAL ILLINOIS CS DISTRICT		Dstr Ofc	A
233	FOX VALLEY P&DC	IL	PDC/PDF	A
234	IRVING PARK ROAD P&DC		PDC/PDF	A
235	PALATINE P&DC		PDC/PDF	A
236	PEORIA		AO	B
237	PEORIA P&DF		PDC/PDF	A
238	PEORIA VMF		VMF	B
239	QUINCY		SCF	C
240	QUINCY VMF		VMF	D
241	ROCKFORD		AO	C
242	ROCKFORD P&DC		PDC/PDF	A
243	ROCKFORD VMF		VMF	C
244	ROCK ISLAND		AO	C
245	ROCK ISLAND P&DF		PDC/PDF	A
246	SPRINGFIELD VMF		VMF	B
247	SPRINGFIELD		AO	B
248	SPRINGFIELD P&DC		PDC/PDF	A
249	BLOOMINGTON	IN	SCF	C
250	EVANSVILLE		AO	C
251	EVANSVILLE VMF		VMF	C
252	EVANSVILLE P&DF		PDC/PDF	A
253	FORT WAYNE		AO	B
254	FT WAYNE VMF		VMF	B
255	FORT WAYNE P&DC		PDC/PDF	A
256	GARY VMF		VMF	C
257	GARY		AO	C
258	GARY P&DC		PDC/PDF	A

MODS 1&2 Facilities, FY96

OBS	NAME		GTYPE	CAG
259	GREATER INDIANA CS DISTRICT		Dstr Ofc	A
260	INDIANAPOLIS VMF		VMF	A
261	INDIANAPOLIS		AO	A
262	INDIANAPOLIS P&DC		PDC/PDF	A
263	INDIANAPOLIS AMC		AM/AF	A
264	KOKOMO P&DF		PDC/PDF	A
265	KOKOMO		AO	D
266	LAFAYETTE		AO	C
267	LAYFAYETTE P&DF		PDC/PDF	A
268	MUNCIE		AO	C
269	MUNCIE P&DF		PDC/PDF	A
270	SOUTH BEND		AO	B
271	SOUTH BEND P&DC		PDC/PDF	A
272	SOUTH BEND VMF		VMF	C
273	TERRE HAUTE		AO	B
274	TERRE HAUTE P&DF		PDC/PDF	A
275	CEDAR RAPIDS		AO	B
276	CEDAR RAPIDS P&DC		PDC/PDF	A
277	CEDAR RAPIDS VMF		VMF	B
278	DES MOINES		AO	A
279	DES MOINES P&DC		PDC/PDF	A
280	DES MOINES VMF		VMF	A
281	HAWKEYE CS DISTRICT		Dstr Ofc	A
282	SIOUX CITY		AO	C
283	SIOUX CITY P&DF		PDC/PDF	A
284	WATERLOO		AO	C
285	WATERLOO P&DF		PDC/PDF	A
286	HUTCHINSON	KS	SCF	C
287	KANSAS CITY KS		AO	B
288	KANSAS CITY KS P&DC		PDC/PDF	A
289	TOPEKA P&DF		PDC/PDF	A
290	TOPEKA		AO	B
291	WICHITA		AO	B
292	WICHITA P&DC		PDC/PDF	A
293	WICHITA VMF		VMF	B
294	ASHLAND		AO	D
295	ASHLAND P&DF		PDC/PDF	A
296	BOWLING GREEN		AO	C
297	BOWLING GREEN P&DF		PDC/PDF	A
298	LEXINGTON		AO	B
299	LEXINGTON P&DC		PDC/PDF	A
300	LEXINGTON VMF		VMF	B
301	LONDON		AO	D

MODS 1&2 Facilities, FY96

OBS	NAME		GTYPE	CAG
302	LONDON P&DF		PDC/PDF	A
303	KENTUCKIANA CS DISTRICT		Dstr Ofc	A
304	LOUISVILLE		AO	A
305	LOUISVILLE P&DC		PDC/PDF	A
306	LOUISVILLE VMF		VMF	A
307	LOUISVILLE AMF		AM/AF	A
308	PADUCAH		AO	C
309	PADUCAH P&DF		PDC/PDF	A
310	BATON ROUGE		AO	B
311	BATON ROUGE P&DC		PDC/PDF	A
312	BATON ROUGE VMF		VMF	B
313	LAFAYETTE P&DF		PDC/PDF	A
314	LAFAYETTE		AO	C
315	LAFAYETTE VMF		VMF	C
316	NEW ORLEANS		AO	B
317	NEW ORLEANS P&DC		PDC/PDF	A
318	NEW ORLEANS AMC		AM/AF	A
319	LOUISIANA DISTRICT		Dstr Ofc	A
320	NEW ORLEANS VMF		VMF	B
321	SHREVEPORT		AO	C
322	SHREVEPORT P&DC		PDC/PDF	A
323	SHREVEPORT VMF		VMF	C
324	BANGOR		AO	C
325	BANGOR P&DF		PDC/PDF	A
326	PORTLAND		AO	C
327	PORTLAND P&DC		PDC/PDF	A
328	PORTLAND VMF		VMF	C
329	MAINE CS DISTRICT		Dstr Ofc	A
330	BALTIMORE		AO	A
331	BALTIMORE P&DC		PDC/PDF	A
332	BALTIMORE AMC		AM/AF	A
333	BALTIMORE VMF		VMF	A
334	BALTIMORE CS DISTRICT		Dstr Ofc	A
335	BALTIMORE INC MAIL P&DF		PDC/PDF	A
336	BETHESDA	MD	AO	C
337	CUMBERLAND	MD	SCF	D
338	EASTON		AO	C
339	EASTON P&DF		PDC/PDF	A
340	FREDERICK		AO	B
341	FREDERICK P&DF		PDC/PDF	A
342	HYATTSVILLE	MD	AO	C
343	SOUTHERN MARYLAND		AO	A
344	SOUTHERN MD P&DC		PDC/PDF	A

MODS 1&2 Facilities, FY96

OBS	NAME		GTYPE	CAG
345	CAPITOL HEIGHTS VMF		VMF	A
346	SALISBURY	MD	SCF	C
347	SILVER SPRING	MD	AO	C
348	SUBURBAN MARYLAND		AO	B
349	SUBURBAN MD P&DC		PDC/PDF	A
350	SUBURBAN/GAITHERSBURG VMF		VMF	B
351	BOSTON CS DISTRICT		Dstr Ofc	A
352	BOSTON VMF		VMF	A
353	BOSTON P&DC		PDC/PDF	A
354	BOSTON AMC		AM/AF	A
355	NORTHWEST P&D FACILITY		PDC/PDF	A
356	BROCKTON		AO	B
357	BROCKTON P&DC		PDC/PDF	A
358	BUZZARDS BAY		AO	E
359	CAPE COD P&DF		PDC/PDF	A
360	MANSFIELD PRIORITY ANNEX		PDC/PDF	A
361	MIDDLESEX-ESSEX P&DC		PDC/PDF	A
362	MIDDLESEX-CENTRAL CS DISTRICT		Dstr Ofc	A
363	MIDDLESEX-ESSEX		AO	C
364	NORTHERN HASP FACILITY		PDC/PDF	A
365	PITTSFIELD	MA	SCF	C
366	SPRINGFIELD		AO	C
367	SPRINGFIELD P&DC		PDC/PDF	A
368	SPRINGFIELD CS DIST		Dstr Ofc	A
369	SPRINGFIELD VMF		VMF	B
370	WORCESTER PO		AO	B
371	WORCESTER P&DC		PDC/PDF	A
372	WORCESTER VMF		VMF	B
373	DETROIT		AO	A
374	DETROIT P&DC		PDC/PDF	A
375	DETROIT AMC		AM/AF	A
376	DETROIT CS DISTRICT		Dstr Ofc	A
377	DETROIT VMF		VMF	A
378	FLINT		AO	C
379	FLINT P&DC		PDC/PDF	A
380	GRAND RAPIDS		AO	B
381	GRAND RAPIDS P&DC		PDC/PDF	A
382	GREATER MICHIGAN CS DISTRICT		Dstr Ofc	A
383	GRAND RAPIDS VMF		VMF	B
384	GRAND RAPIDS AMF		AM/AF	A
385	IRON MOUNTAIN		AO	E
386	IRON MOUNTAIN P&DF		PDC/PDF	A
387	KALAMAZOO		AO	C

MODS 1&2 Facilities, FY96

OBS	NAME		GTYPE	CAG
388	KALAMAZOO P&DC		PDC/PDF	A
389	LANSING		AO	B
390	LANSING P&DC		PDC/PDF	A
391	LANSING VMF		VMF	B
392	ROYAL OAK		AO	B
393	ROYAL OAK P&DC		PDC/PDF	A
394	ROYAL OAK CS DISTRICT		Dstr Ofc	A
395	ROYAL OAK VMF		VMF	C
396	SAGINAW		AO	C
397	SAGINAW P&DC		PDC/PDF	A
398	SAGINAW VMF		VMF	C
399	TRAVERSE CITY		AO	C
400	TRAVERSE CITY P&DF		PDC/PDF	A
401	WAYNE	MI	AO	C
402	DULUTH		AO	C
403	DULUTH P&DF		PDC/PDF	A
404	MANKATO		AO	C
405	MANKATO P&DF		PDC/PDF	A
406	MINNEAPOLIS		AO	A
407	MINNEAPOLIS P&DC		PDC/PDF	A
408	MINNEAPOLIS VMF		VMF	A
409	NORTHLAND CS DISTRICT		Dstr Ofc	A
410	ROCHESTER		AO	C
411	ROCHESTER P&DF		PDC/PDF	A
412	SAINT CLOUD		AO	B
413	SAINT CLOUD P&DF		PDC/PDF	A
414	SAINT PAUL		AO	A
415	SAINT PAUL P&DC		PDC/PDF	A
416	SAINT PAUL VMF		VMF	A
417	TWIN CITIES AMC		AM/AF	A
418	GULFPORT		AO	C
419	GULFPORT P&DF		PDC/PDF	A
420	JACKSON		AO	B
421	JACKSON P&DC		PDC/PDF	A
422	JACKSON VMF		VMF	B
423	MISSISSIPPI CS DISTRICT		Dstr Ofc	A
424	CAPE GIRARDEAU		AO	C
425	CAPE GIRARDEAU P&DF		PDC/PDF	A
426	COLUMBIA		AO	C
427	COLUMBIA P&DF		PDC/PDF	A
428	KANSAS CITY		AO	A
429	KANSAS CITY MO P&DC		PDC/PDF	A
430	KANSAS CITY VMF		VMF	A

MODS 1&2 Facilities, FY96

OBS	NAME		GTYPE	CAG
431	KANSAS CITY AMC		AM/AF	A
432	MID-AMERICA CS DISTRICT		Dstr Ofc	A
433	ST LOUIS VMF		VMF	A
434	SAINT LOUIS		AO	A
435	ST LOUIS P&DC		PDC/PDF	A
436	ST LOUIS AMC		AM/AF	A
437	GATEWAY CS DISTRICT		Dstr Ofc	A
438	SPRINGFIELD		AO	C
439	SPRINGFIELD P&DC		PDC/PDF	A
440	BILLINGS		AO	C
441	BILLINGS P&DC		PDC/PDF	A
442	BILLINGS CS DISTRICT		Dstr Ofc	A
443	BUTTE	MT	SCF	D
444	GREAT FALLS	MT	SCF	C
445	MISSOULA		SCF	C
446	GRAND ISLAND		AO	C
447	GRAND ISLAND P&DF		PDC/PDF	A
448	LINCOLN		AO	A
449	LINCOLN P&DF		PDC/PDF	A
450	NORFOLK		AO	D
451	NORFOLK P&DF		PDC/PDF	A
452	OMAHA		AO	A
453	OMAHA P&DC		PDC/PDF	A
454	OMAHA VMF		VMF	A
455	CENTRAL PLAINS CS DISTRICT		Dstr Ofc	A
456	OMAHA AMF		AM/AF	A
457	LAS VEGAS		AO	A
458	LAS VEGAS P&DC		PDC/PDF	A
459	LAS VEGAS AMC		AM/AF	A
460	LAS VEGAS CS DISTRICT		Dstr Ofc	A
461	LAS VEGAS VMF		VMF	A
462	RENO		AO	B
463	RENO P&DC		PDC/PDF	A
464	RENO AMF		AM/AF	A
465	MANCHESTER		AO	B
466	MANCHESTER P&DC		PDC/PDF	A
467	MANCHESTER VMF		VMF	B
468	NEW HAMPSHIRE CS DISTRICT		Dstr Ofc	A
469	PORTSMOUTH		AO	C
470	PORTSMOUTH P&DF		PDC/PDF	A
471	CALDWELL	NJ	AO	C
472	CLIFTON	NJ	AO	C
473	ELIZABETH	NJ	AO	C

MODS 1&2 Facilities, FY96

OBS	NAME		GTYPE	CAG
474	HACKENSACK		AO	A
475	HACKENSACK VMF		VMF	B
476	HACKENSACK P&DC		PDC/PDF	A
477	JERSEY CITY	NJ	AO	B
478	KILMER P&DC		PDC/PDF	A
479	MONMOUTH P&DC		PDC/PDF	A
480	NEWARK		AO	A
481	NEWARK P&DC		PDC/PDF	A
482	NEWARK AMC		AM/AF	A
483	NORTHERN NJ CS DISTRICT		Dstr Ofc	A
484	NEWARK VMF		VMF	A
485	NEW BRUNSWICK		AO	B
486	NEW BRUNSWICK VMF		VMF	B
487	CENTRAL NJ CS DISTRICT		Dstr Ofc	A
488	NO NJ PRIORITY MAIL PROC CTR		AO	A
489	NORTH JERSEY PMPC		AO	A
490	DOMINICK V DANIELS P&DC		PDC/PDF	A
491	N JERSEY/KEARNY VMF		VMF	A
492	PATERSON		AO	C
493	PATTERSON VMF		VMF	C
494	PATERSON P&DC		PDC/PDF	A
495	PLAINFIELD	NJ	AO	C
496	RAHWAY	NJ	AO	C
497	RED BANK		AO	C
498	SO JERSEY		AO	C
499	SO JERSEY P&DC		PDC/PDF	A
500	SO JERSEY CS DISTRICT		Dstr Ofc	A
501	S JERSEY/BELLMAWR VMF		VMF	A
502	SUMMIT		AO	C
503	TRENTON PO		AO	B
504	TRENTON VMF		VMF	B
505	TRENTON P&DC		PDC/PDF	A
506	WEST JERSEY P&DC		PDC/PDF	A
507	ALBUQUERQUE		AO	A
508	ALBUQUERQUE P&DC		PDC/PDF	A
509	ALBUQUERQUE VMF		VMF	A
510	ALBUQUERQUE CS DISTRICT		Dstr Ofc	A
511	ALBUQUERQUE AMF		AM/AF	A
512	ALBANY		AO	A
513	ALBANY P&DC		PDC/PDF	A
514	ALBANY VMF		VMF	A
515	ALBANY CS DISTRICT		Dstr Ofc	A
516	KENNEDY AMC		AM/AF	A

MODS 1&2 Facilities, FY96

OBS	NAME	GTYPE	CAG
517	HALMAR AMF	AM/AF	A
518	BINGHAMTON	AO	C
519	BINGHAMTON P&DF	PDC/PDF	A
520	METRO NY PRIORITY MAIL CTR	AO	A
521	BRONX	AO	B
522	BRONX P&DC	PDC/PDF	A
523	BROOKLYN PO	AO	A
524	BROOKLYN P&DC	PDC/PDF	A
525	BROOKLYN VMF	VMF	A
526	BUFFALO	AO	A
527	BUFFALO P&DC	PDC/PDF	A
528	BUFFALO VMF	VMF	A
529	WESTERN NY CS DISTRICT	Dstr Ofc	A
530	BUFFALO AMF	AM/AF	A
531	ELMIRA	AO	C
532	ELMIRA P&DF	PDC/PDF	A
533	QUEENS	AO	B
534	FLUSHING/QUEENS/JAMAICA VMF	VMF	B
535	GLENS FALLS NY	SCF	C
536	HICKSVILLE	AO	B
537	HICKSVILLE VMF	VMF	B
538	JAMESTOWN NY	SCF	D
539	LAGUARDIA AMF	AM/AF	A
540	LONG ISLAND CS DISTRICT	Dstr Ofc	A
541	MID-HUDSON P&DC	PDC/PDF	A
542	MID-ISLAND P&DC	PDC/PDF	A
543	WESTCHESTER	AO	C
544	WHITE PLAINS VMF	VMF	C
545	NEW YORK CS DISTRICT	Dstr Ofc	A
546	NEW YORK VMF	VMF	A
547	NYC MORGAN P&DC	PDC/PDF	A
548	JAMES A FARLEY P&DC	PDC/PDF	A
549	NYC CHURCH ST P&DC	PDC/PDF	A
550	PLATTSBURGH NY	SCF	D
551	QUEENS P&DC	PDC/PDF	A
552	TRIBORO CS DISTRICT	Dstr Ofc	A
553	ROCHESTER PO	AO	A
554	ROCHESTER P&DC	PDC/PDF	A
555	ROCHESTER VMF	VMF	A
556	ROCKLAND P&DF	AO	A
557	STATEN ISLAND	AO	B
558	STATEN ISLAND VMF	VMF	B
559	STATEN ISLAND P&DF	PDC/PDF	A

MODS 1&2 Facilities, FY96

OBS	NAME		GTYPE	CAG
560	SYRACUSE		AO	B
561	SYRACUSE P&DC		PDC/PDF	A
562	SYRACUSE VMF		VMF	B
563	UTICA		AO	B
564	UTICA P&DF		PDC/PDF	A
565	WATERTOWN	NY	SCF	D
566	WESTCHESTER P&DC		PDC/PDF	A
567	WESTCHESTER CS DISTRICT		Dstr Ofc	A
568	WESTERN NASSAU		AO	A
569	WESTERN NASSAU P&DC		PDC/PDF	A
570	W NASSAU/GARDEN CITY VMF		VMF	A
571	ASHEVILLE		AO	C
572	ASHEVILLE P&DF		PDC/PDF	A
573	CHARLOTTE		AO	A
574	CHARLOTTE P&DC		PDC/PDF	A
575	CHARLOTTE AMC		AM/AF	A
576	MID CAROLINAS CS DISTRICT		Dstr Ofc	A
577	CHARLOTTE VMF		VMF	A
578	FAYETTEVILLE		AO	C
579	FAYETTEVILLE P&DC		PDC/PDF	A
580	GREENSBORO		AO	B
581	GREENSBORO AMC		AM/AF	A
582	GREENSBORO P&DC		PDC/PDF	A
583	GREENSBORO VMF		VMF	B
584	GREENSBORO CS DISTRICT		Dstr Ofc	A
585	HICKORY		AO	C
586	HICKORY P&DF		PDC/PDF	A
587	KINSTON		AO	D
588	KINSTON P&DF		PDC/PDF	A
589	RALEIGH		AO	B
590	RALEIGH P&DC		PDC/PDF	A
591	RALEIGH AMC		AM/AF	A
592	RALEIGH VMF		VMF	B
593	ROCKY MOUNT		AO	C
594	ROCKY MOUNT P&DF		PDC/PDF	A
595	WILMINGTON	NC	AO	C
596	BISMARCK		AO	C
597	BISMARCK P&DF		PDC/PDF	A
598	FARGO		AO	C
599	FARGO P&DC		PDC/PDF	A
600	GRAND FORKS	ND	SCF	C
601	MINOT	ND	SCF	D
602	AKRON		AO	B

MODS 1&2 Facilities, FY96

OBS	NAME		GTYPE	CAG
603	AKRON P&DC		PDC/PDF	A
604	AKRON VMF		VMF	B
605	AKRON CS DISTRICT		Dstr Ofc	A
606	CANTON		AO	B
607	CANTON P&DF/PO		PDC/PDF	A
608	CINCINNATI		AO	A
609	CINCINNATI P&DC		PDC/PDF	A
610	CINCINNATI VMF		VMF	A
611	CINCINNATI CS DISTRICT		Dstr Ofc	A
612	CINCINNATI AMF		AM/AF	A
613	CLEVELAND CS DISTRICT		Dstr Ofc	A
614	CLEVELAND		AO	A
615	CLEVELAND VMF		VMF	A
616	CLEVELAND P&DC		PDC/PDF	A
617	CLEVELAND AMF		AM/AF	A
618	COLUMBUS		AO	A
619	COLUMBUS P&DC		PDC/PDF	A
620	COLUMBUS VMF		VMF	A
621	COLUMBUS CS DISTRICT		Dstr Ofc	A
622	COLUMBUS AMF		AM/AF	A
623	DAYTON		AO	B
624	DAYTON P&DF		PDC/PDF	A
625	DAYTON VMF		VMF	A
626	DAYTON AMF		AM/AF	A
627	LIMA		AO	C
628	MANSFIELD	OH	SCF	C
629	STEUBENVILLE	OH	SCF	D
630	TOLEDO		AO	B
631	TOLEDO P&DF		PDC/PDF	A
632	TOLEDO VMF		VMF	B
633	YOUNGSTOWN		AO	C
634	YOUNGSTOWN VMF		VMF	C
635	YOUNGSTOWN P&DF/PO		PDC/PDF	A
636	ZANESVILLE	OH	SCF	D
637	OKLAHOMA CS DISTRICT		Dstr Ofc	A
638	OKLAHOMA CITY VMF		VMF	A
639	OKLAHOMA CITY		AO	A
640	OKLAHOMA CITY P&DC		PDC/PDF	A
641	OKLAHOMA CITY AMF		AM/AF	A
642	TULSA		AO	A
643	TULSA P&DC		PDC/PDF	A
644	TULSA VMF		VMF	A
645	TULSA AMF		AM/AF	A

MODS 1&2 Facilities, FY96

OBS	NAME		GTYPE	CAG
646	EUGENE		AO	B
647	EUGENE P&DF		PDC/PDF	A
648	MEDFORD	OR	SCF	C
649	PORTLAND		AO	A
650	PORTLAND P&DC		PDC/PDF	A
651	PORTLAND CS DISTRICT		Dstr Ofc	A
652	PORTLAND AMF		AM/AF	A
653	SALEM		AO	B
654	SALEM VMF		VMF	B
655	SALEM P&DF		PDC/PDF	A
656	ALTOONA	PA	SCF	B
657	SOUTHEASTERN PA		AO	B
658	SOUTHEASTERN PA P&DC		PDC/PDF	A
659	ERIE		AO	C
660	ERIE VMF		VMF	C
661	ERIE CS DISTRICT		Dstr Ofc	A
662	GREENSBURG	PA	SCF	C
663	HARRISBURG		AO	A
664	HARRISBURG P&DC		PDC/PDF	A
665	HARRISBURG VMF		VMF	A
666	HARRISBURG CS DISTRICT		Dstr Ofc	A
667	JOHNSTOWN		AO	C
668	JOHNSTOWN VMF		VMF	C
669	JOHNSTOWN P&DF/PO		PDC/PDF	A
670	KEYSTONE P&DF		PDC/PDF	A
671	LANCASTER CS DISTRICT		Dstr Ofc	A
672	LANCASTER		AO	A
673	LANCASTER P&DC		PDC/PDF	A
674	LANCASTER VMF		VMF	A
675	LEHIGH VALLEY		AO	C
676	LEHIGH VALLEY P&DC		PDC/PDF	A
677	NEW CASTLE P&DF/PO		PDC/PDF	A
678	NEW CASTLE		AO	D
679	PHILADELPHIA CS DISTRICT		Dstr Ofc	A
680	PHILADELPHIA		AO	A
681	PHILADELPHIA AMC		AM/AF	A
682	PHILADELPHIA VMF		VMF	A
683	PITTSBURGH CS DISTRICT		Dstr Ofc	A
684	PITTSBURGH		AO	A
685	PITTSBURGH P&DC		PDC/PDF	A
686	PITTSBURGH AMF		AM/AF	A
687	PITTSBURGH VMF		VMF	A
688	READING P&DF		PDC/PDF	A

MODS 1&2 Facilities, FY96

OBS	NAME		GTYPE	CAG
689	READING		AO	B
690	SCRANTON		AO	B
691	SCRANTON P&DF/PO		PDC/PDF	A
692	PHILADELPHIA P&DC		PDC/PDF	A
693	WILKES-BARRE		AO	B
694	WILKES-BARRE P&DF/PO		PDC/PDF	A
695	WILLIAMSPORT		AO	C
696	WILLIAMSPORT P&DF/PO		PDC/PDF	A
697	SAN JUAN		AO	B
698	SAN JUAN P&DC		PDC/PDF	A
699	SAN JUAN VMF		VMF	B
700	CARIBBEAN CS DISTRICT		Dstr Ofc	A
701	SAN JUAN AMF		AM/AF	A
702	PROVIDENCE		AO	B
703	PROVIDENCE P&DC		PDC/PDF	A
704	PROVIDENCE VMF		VMF	B
705	PROVIDENCE CS DISTRICT		Dstr Ofc	A
706	CHARLESTON		AO	C
707	CHARLESTON VMF		VMF	C
708	CHARLESTON P&DF		PDC/PDF	A
709	COLUMBIA		AO	B
710	COLUMBIA P&DC		PDC/PDF	A
711	COLUMBIA VMF		VMF	B
712	COLUMBIA CS DISTRICT		Dstr Ofc	A
713	COLUMBIA AMF		AM/AF	A
714	FLORENCE		AO	C
715	FLORENCE P&DF		PDC/PDF	A
716	GREENVILLE		AO	B
717	GREENVILLE P&DC		PDC/PDF	A
718	GREENVILLE VMF		VMF	B
719	GREENVILLE AMF		AM/AF	A
720	CENTRAL DAKOTA P&DF		PDC/PDF	A
721	RAPID CITY		AO	C
722	RAPID CITY P&DF		PDC/PDF	A
723	SIOUX FALLS		AO	B
724	SIOUX FALLS P&DC		PDC/PDF	A
725	SIOUX FALLS VMF		VMF	B
726	DAKOTAS CS DISTRICT		Dstr Ofc	A
727	CHATTANOOGA		AO	B
728	CHATTANOOGA P&DC		PDC/PDF	A
729	JACKSON	TN	SCF	C
730	JOHNSON CITY	TN	SCF	C
731	KNOXVILLE		AO	B

MODS 1&2 Facilities, FY96

OBS	NAME		GTYPE	CAG
732	KNOXVILLE P&DC		PDC/PDF	A
733	MEMPHIS AMC		AM/AF	A
734	MEMPHIS		AO	A
735	MEMPHIS P&DC		PDC/PDF	A
736	MEMPHIS VMF		VMF	A
737	NASHVILLE		AO	A
738	NASHVILLE P&DC		PDC/PDF	A
739	NASHVILLE AMC		AM/AF	A
740	NASHVILLE VMF		VMF	A
741	TENNESSEE CS DISTRICT		Dstr Ofc	A
742	SUPPORT & REPAIR FACILITY		PDC/PDF	A
743	ABILENE	TX	SCF	C
744	AMARILLO		AO	C
745	AMARILLO P&DF		PDC/PDF	A
746	AUSTIN		AO	A
747	AUSTIN P&DC		PDC/PDF	A
748	AUSTIN VMF		VMF	A
749	BEAUMONT		AO	C
750	BEAUMONT P&DF		PDC/PDF	A
751	CORPUS CHRISTI		AO	C
752	CORPUS CHRISTI P&DC		PDC/PDF	A
753	CORPUS CHRISTI VMF		VMF	C
754	DALLAS VMF		VMF	A
755	DALLAS AMC		AM/AF	A
756	DALLAS		AO	A
757	DALLAS CS DISTRICT		Dstr Ofc	A
758	NORTH TEXAS P&DC		PDC/PDF	A
759	DALLAS P&DC		PDC/PDF	A
760	EL PASO		AO	B
761	EL PASO VMF		VMF	B
762	EL PASO P&DC		PDC/PDF	A
763	FT WORTH		AO	A
764	FT WORTH P&DC		PDC/PDF	A
765	FT WORTH VMF		VMF	A
766	FORT WORTH CS DISTRICT		Dstr Ofc	A
767	NORTH HOUSTON P&DC		PDC/PDF	A
768	HOUSTON		AO	A
769	HOUSTON VMF		VMF	A
770	HOUSTON P&DC		PDC/PDF	A
771	HOUSTON AMC		AM/AF	A
772	HOUSTON CS DISTRICT		Dstr Ofc	A
773	INTL & EXPDTD SVC CTR		PDC/PDF	A
774	LONGVIEW	TX	SCF	C

MODS 1&2 Facilities, FY96

OBS	NAME	GTYPE	CAG
775	LUBBOCK	AO	C
776	LUBBOCK P&DF	PDC/PDF	A
777	MCALLEN	AO	C
778	MCALLEN P&DF	PDC/PDF	A
779	MIDLAND	AO	C
780	MIDLAND P&DF	PDC/PDF	A
781	SAN ANTONIO	AO	A
782	SAN ANTONIO P&DC	PDC/PDF	A
783	SAN ANTONIO VMF	VMF	A
784	SAN ANTONIO CS DISTRICT	Dstr Ofc	A
785	SAN ANTONIO AMF	AM/AF	A
786	TEXARKANA	SCF	C
787	TEXARKANA VMF	VMF	C
788	TYLER	AO	C
789	TYLER P&DC	PDC/PDF	A
790	TYLER VMF	VMF	C
791	WACO	AO	C
792	WACO VMF	VMF	C
793	WACO P&DF	PDC/PDF	A
794	WICHITA FALLS	TX SCF	C
795	PROVO	UT SCF	C
796	SALT LAKE CITY	AO	A
797	SALT LAKE CITY VMF	VMF	A
798	SALT LAKE CITY CS DISTRICT	Dstr Ofc	A
799	SALT LAKE CITY P&DC	PDC/PDF	A
800	SALT LAKE CITY AMC	AM/AF	A
801	BURLINGTON	AO	B
802	BURLINGTON P&DF	PDC/PDF	A
803	WHITE RIVER JUNCTION	AO	E
804	WHITE RIVER JCT P&DC	PDC/PDF	A
805	BRISTOL	VA SCF	C
806	CHARLOTTESVILLE	AO	C
807	CHARLOTTESVILLE P&DF	PDC/PDF	A
808	DULLES VMF	VMF	A
809	DULLES P&DC	PDC/PDF	A
810	WASHINGTON-DULLES AMC	AM/AF	A
811	LYNCHBURG	AO	A
812	LYNCHBURG P&DF	PDC/PDF	A
813	NORFOLK	AO	B
814	NORFOLK P&DC	PDC/PDF	A
815	NORFOLK VMF	VMF	B
816	NORFOLK AMF	AM/AF	A
817	MERRIFIELD C/S & CFS	AO	B

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OBS	NAME		GTYPE	CAG
818	MERRIFIELD P&DC		PDC/PDF	A
819	N VIRGINIA/MERRIFIELD VMF		VMF	B
820	NORTHERN VA CS DISTRICT		Dstr Ofc	A
821	RICHMOND		AO	A
822	RICHMOND P&DC		PDC/PDF	A
823	RICHMOND AMF		AM/AF	A
824	RICHMOND CS DISTRICT		Dstr Ofc	A
825	RICHMOND VMF		VMF	A
826	ROANOKE		AO	B
827	ROANOKE P&DC		PDC/PDF	A
828	ROANOKE VMF		VMF	B
829	WINCHESTER	VA	SCF	D
830	EVERETT		AO	C
831	EVERETT P&DF		PDC/PDF	A
832	OLYMPIA		AO	C
833	OLYMPIA P&DF		PDC/PDF	A
834	PASCO		AO	D
835	PASCO P&DF		PDC/PDF	A
836	SEATTLE		AO	A
837	SEATTLE P&DC		PDC/PDF	A
838	SEATTLE AMC		AM/AF	A
839	SEATTLE VMF		VMF	A
840	SEATTLE CS DISTRICT		Dstr Ofc	A
841	SEATTLE DDC-EAST		AO	A
842	SEATTLE DDC - SOUTH		AO	A
843	SPOKANE		AO	B
844	SPOKANE VMF		VMF	B
845	SPOKANE CS DISTRICT		Dstr Ofc	A
846	SPOKANE P&DC		PDC/PDF	A
847	TACOMA		AO	B
848	TACOMA P&DC		PDC/PDF	A
849	WENATCHEE	WA	SCF	D
850	YAKIMA	WA	SCF	C
851	BLUEFIELD	WV	SCF	E
852	APPALACHIAN CS DISTRICT		Dstr Ofc	A
853	CHARLESTON		AO	B
854	CHARLESTON P&DC		PDC/PDF	A
855	CLARKSBURG		AO	D
856	CLARKSBURG VMF		VMF	D
857	CLARKSBURG P&DF		PDC/PDF	A
858	HUNTINGTON		AO	C
859	HUNTINGTON P&DF		PDC/PDF	A
860	WHEELING		SCF	C

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OBS	NAME		GTYPE	CAG
861	WHEELING VMF		VMF	C
862	EAU CLAIRE		AO	C
863	EAU CLAIRE P&DF		PDC/PDF	A
864	GREEN BAY		AO	B
865	GREEN BAY P&DC		PDC/PDF	A
866	GREEN BAY VMF		VMF	B
867	LA CROSSE	WI	SCF	C
868	MADISON		AO	A
869	MADISON P&DC		PDC/PDF	A
870	MADISON VMF		VMF	A
871	MILWAUKEE PRIORITY ANNEX		PDC/PDF	A
872	MILWAUKEE		AO	A
873	MILWAUKEE P&DC		PDC/PDF	A
874	MILWAUKEE AMC		AM/AF	A
875	MILWAUKEE VMF		VMF	A
876	MILWAUKEE CS DISTRICT		Dstr Ofc	A
877	OSHKOSH		AO	C
878	OSKOSH P&DF		PDC/PDF	A
879	WAUSAU		AO	C
880	WAUSAU P&DF		PDC/PDF	A
881	CASPER	WY	SCF	D
882	CHEYENNE		AO	C
883	CHEYENNE P&DC		PDC/PDF	A

MODS 1&2 Facilities, FY96
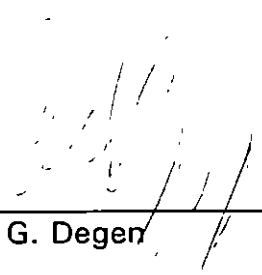
OBS	NAME	CAG
1	BIRMINGHAM REMOTE ENCODING CTR	A
2	GLENDALE REMOTE ENC CTR	A
3	SHERWOOD REMOTE ENCODING CTR	A
4	MODESTO REMOTE ENCODING CTR	A
5	SAN BERNARDINO REMOTE ENCOD CT	A
6	SELMA REMOTE ENCODING CTR	A
7	RIVERSIDE REMOTE ENCODING CTR	A
8	CHULA VISTA REMOTE ENCODING CT	A
9	HAYWARD REMOTE ENCD CTR	A
10	TAMPA REMOTE ENCODING CTR	A
11	REMOTE ENCODING CTR	A
12	REMOTE ENCODING CTR	A
13	PEORIA REMOTE ENC CTR	A
14	FORT WAYNE REMOTE ENCODING CTR	A
15	GARY REMOTE ENC CTR	A
16	DES MOINES REMOTE ENC CTR	A
17	DAVENPORT REMOTE ENC CTR	A
18	WICHITA REMOTE ENCODING CTR	A
19	REMOTE ENCODING CTR	A
20	REMOTE ENCODING CTR	A
21	REMOTE ENCODING CTR	A
22	KALAMAZOO REMOTE ENCD CTR	A
23	DULUTH REMOTE ENCODING CTR	A
24	NASHUA REMOTE ENCODING CTR	A
25	KEARNY REMOTE ENCODING CTR	A
26	PRINCETON REMOTE ENCODING CTR	A
27	ALBANY REMOTE ENCODING CTR	A
28	WESTERN NASSAU REMOTE ENC CTR	A
29	SYRACUSE REMOTE ENCODING CTR	A
30	FISHKILL REMOTE ENCD CTR	A
31	GREENSBORO REMOTE ENC CTR	A
32	LUMBERTON REMOTE ENCODING CTR	A
33	FAYETTEVILLE REMOTE ENC CTR	A
34	AKRON REMOTE ENCODING CTR	A
35	DAYTON REMOTE ENCODING CTR	A
36	TULSA REMOTE ENCODING CENTER	A
37	OREGON REMOTE ENCODING CTR	A
38	LEHIGH VLY REMOTE ENC CTR	A
39	PITTSBURGH REMOTE ENC CTR	A
40	REMOTE ENCODING CTR	A
41	CHARLESTON REMOTE ENC CTR	A
42	CHATTANOOGA REMOTE ENCODING CT	A

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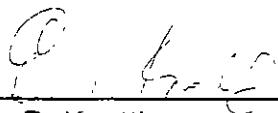| OBS	NAME	CAG
43	KNOXVILLE REMOTE ENC CTR	A
44	ANTIOCH REMOTE ENCODING CENTER	A
45	ABILENE REMOTE ENCODING CTR	A
46	BEAUMONT REMOTE ENCODING CTR	A
47	LAREDO REMOTE ENCODING CTR	A
48	MCALLEN REMOTE ENCODING CTR	A
49	SALT LAKE CITY REMOTE ENC CTR	A
50	LYNCHBURG REMOTE ENC CTR	A
51	NEWPORT NEWS REMOTE ENC CTR	A
52	SALEM REMOTE ENCODING CTR	A
53	CHARLESTON REMOTE ENCODING CTR	A
54	FALLING WATERS REMOTE ENCOD CT	A

DECLARATION

I, Carl G. Degen, declare under penalty of perjury that the foregoing

answers are true and correct, to the best of my knowledge, information,

and belief.

Carl G. Degen

Date: 9-3 87

CERTIFICATE OF SERVICE

I hereby certify that I have this day served the foregoing document upon all

participants of record in this proceeding in accordance with section 12 of the Rules of

Practice.

_____
Eric P. Koetting

475 L'Enfant Plaza West, S.W.
Washington, D.C. 20260–1137
September 4, 1997